

## DEPARTMENT OF TECHNOLOGY SERVICES

Douglas M. Duncan County Executive

Alisoun K. Moore Chief Information Officer

March 31, 2003

Ms. Susan Reinhold Vice President and General Manager Comcast of Montgomery 20 West Gude Dr. Rockville, MD. 20850-1150

BY HAND DELIVERY.

RECEIPT BY YUMNIN DATE 3.31.03

Dear Ms. Reinhold:

Attached please find the County Executive Order setting the maximum permitted rates for Basic service and Equipment which Comcast may charge based on the filing of April 1, 2002. Based on this order some refunds will be required.

As you know, my staff and I, along with legal and financial advisors, have had numerous discussions with Comcast officials since the original filing. A draft of this order was provided on February 28, 2003 to Comcast. Comcast responded to the draft on March 14, 2003 and their views have been considered, though not acceded to in all issues.

Please call should you have any questions.

Jane E. Lawton

Cable Communications Administrator

Copy by FedEx to:

Richard W. Sander Jr., Comcast Cable Communications Frederick E. Ellrod III, Esquire, Miller & Van Eaton, P.L.L.c Garth Ashpaugh, Ashpaugh & Sculco, CPAs, PLC Peter Feinburg, Dow, Lohnes & Albertson

В	B C D	Е	F	G	Н	I	J	К	0
1			MONTGO	MERY COL	INTY, MARY	YLAND			
2	-	MONTGOMERY COUNTY, MARYLAND SELECTED COMCAST RATES							
3	-	COMPARISON OF ACTUAL OPERATOR SELECTED RATES							
4		TO APPROVED & PROPOSED NEW MAXIMUM PERMITTED RATES							
5		1078110	720 a 1101	COLD TIE !!		1 DAGINI I I DD	TAXILO		
6	1 1	Rates Excluding Franchise Fees							
7		County		MPR	MPR		County	Difference	
8	<del></del>	MPR	Actual	Rates	Rates	Actual /	Ordered	County MPR	
9		3/26/02	Nov 02	Filed	Per 12/23/02	Estimated	MPR	to Actual	<del></del>
10	Type of Service	Order	1107 02	4/1/02	Revisions	Mar 2003	3/28/03	3/1/03 [d-cx]	
11	Type of Service	(a)	(ax)	(b)	(c)	(cx)	(d)	(dx)	
_	Monthly Rate	(4)	(ux)	(0)	(0)	(02)	(4)	(0x)	
13	Basic Tier	\$18.93	\$17,47	\$20.08	\$19.57	\$18.76	\$18.95	\$0.19	
14	Percentage Change	+ ******	<b>4-1111</b>	423.00	J-2701	4.51/	4-0170	1,5,6	<del></del>
15	Remote	\$0.25	\$0.22	\$0.37	\$0 36	\$0.35	\$0.25	(\$0.10)	
16	Percentage Change	30.20						(0-110)	
17	Converter Type 1 - Addressable	\$1.16	\$1.00	\$1.89	\$1.85	\$1.75	\$1.76	\$0.01	
18	Percentage Change						<u> </u>		
19	Converter Type 2 - Non-addressal	ole \$0.00		\$0.00	\$0.00		\$0.00	1	
20	Percentage Change						`		
21 P	Per Activity								
22	Unwired Home Installation	\$40.37	\$37.03	\$56.40	\$52.59	\$56.40	\$53.21	(\$3.19)	
23	Percentage Change								
24	Prewired Home Installation	\$26.77	\$24.62	\$37.24	\$34 57	\$37.24	\$35.19	(\$2.05)	
25	Percentage Change								
26	Reconnection of Service	\$25.60	\$24.62	\$35.48	\$33.17	\$35.48	\$33.75	(\$1 73)	
27	Percentage Change				<u> </u>		,		
28	New Outlet Install / Unwired Hon	ne \$17.77	\$16.35	\$24.72	\$22.95	\$24.72	\$23 36	(\$1.36)	<u></u>
29	Percentage Change								
30	New Outlet Install / Prewired Hor	me \$12.20	\$11.23	\$16.98	\$15.76	\$16.98	\$16.04	(\$0.94)	
31	Percentage Change								
32	New Outlet Install @ Reconnection	on \$8.14	?	\$11.32	\$10.51	?	\$10.69		
33	Percentage Change			ļ	ļ				
34	Install New Outlet / Separate Trip	\$26.76	\$23.44	\$37.23	\$34.57	\$37.23	\$35.18	(\$2.05)	
35	Percentage Change	***************************************	010.60	#20.70	007.55	#20.70	#3C : *	(01.65)	
36	Hourly Service Charge	\$21.41	\$19.69	\$29.79	\$27.65	\$29.79	\$28.14	(\$1.65)	
37	Percentage Change	#16.06	\$15.50	600.24	#20.74	600.24	ውን፣ 11	(61.22)	-
38	Tier Change with Service Call	\$16.06	\$15.59	\$22.34	\$20.74	\$22,34	\$21.11	(\$1 23)	<del></del>
39	Percentage Change	\$1 99	?	\$2.00	\$2.00	?	\$1.99	<del> </del>	
40	Tier Change without Service Call Percentage Change	\$1.99	'	\$2.00	34.00	!	31.77		
41	Percentage Change		-	<b> </b>	<del> </del>	ļ			
	Monthly Preferred - Non Regulated	NA	\$24.21	-		\$26.67			
44	monany received from regulated	141			<del>                                     </del>	1			
45	Combined Basic & Preferred		\$41.68			\$45.43			
46									
47				<u></u>					

## ORDER OF THE COUNTY EXECUTIVE SETTING CABLE TELEVISION RATES FOR BASIC SERVICE AND EQUIPMENT PURSUANT TO FCC FORMS 1240 AND 1205 FILED APRIL 1, 2002

March 28, 2003

## Table of Contents

I. BACKGROUND	1
II. FINDINGS AND CONCLUSIONS	3
	2
A. Form 1240	
1. General Adjustments	
2. Channel Count	ئ
3 External Costs	
4. Other issues	14
B. Form 1205	14
1. General Adjustments	14
2. Allocation of Call Center Costs	14
3. Equipment and Converter Maintenance	17
4. Other Issues	18
III. ORDERING CLAUSES	
III. UNDEMINU CLAUDED	

ATTACHMENT 1: REPORT OF ASHPAUGH & SCULCO, CPAs, PLC

# ORDER OF THE COUNTY EXECUTIVE SETTING CABLE TELEVISION RATES FOR BASIC SERVICE AND EQUIPMENT PURSUANT TO FCC FORMS 1240 AND 1205 FILED APRIL 1, 2002

## I. BACKGROUND

ï

- 1. Under Section 623 of the Cable Communications Policy Act of 1984, 47 U.S.C. § 543, as amended ("Cable Act"), and Montgomery County Executive Regulation No. 50-93AM (Oct. 12, 1993) ("Executive Regulation" or "ER"), Montgomery County, Maryland ("County") is permitted to regulate rates for basic cable service and equipment (including installations).
  - 2. The County initiated basic rate regulation on September 1, 1993.
- 3. On April 1, 2002, Comcast Cable of Potomac, LLC ("Comcast"), filed with the County FCC Form 1240, "Updating Maximum Permitted Rates for Regulated Cable Services," dated April 1, 2002, with an accompanying FCC Form 1205, "Determining Regulated Equipment and Installation Costs, 'Equipment Form'" ("2002 Rate Filing"), under a cover letter dated April 1, 2002, seeking the County's approval of an increase in the maximum permitted rates for basic service and equipment.
- 4. The Office of Cable Communications (the "Office") received and preliminarily reviewed the 2002 Rate Filing and published notice that such filing was available for public review and comment.
- 5. The County's financial consultant, Ashpaugh & Sculco, CPAs, PLC ("A&S"), reviewed Comcast's 2002 Rate Filing. In the course of A&S's review, the County submitted its initial request for information to Comcast on May 16, 2002. Comcast provided its initial, partial response on June 6, 2002. Subsequent requests and responses provided further information,

1

which is reflected in this Order along with a letter report from A&S dated February 27, 2003, appended as Attachment 1 ("A&S Report").

- 6. Mr. Ashpaugh contacted Comcast's financial personnel to discuss the information needed. In December 2002, the County initiated a series of direct discussions with Comcast that included County staff and outside counsel, as well as financial personnel, regarding the issues raised by the 2002 Rate Filing. Several sets of documents were exchanged in the course of these discussions, which continued through February, 2003.
- 7. On January 30, 2003, the County provided a courtesy copy of Mr. Ashpaugh's recalculated rate forms to Mr. Craig Schmid of Comcast, so that Comcast could review the draft and discuss any issues with Mr. Ashpaugh and the County. On February 28, 2003, the County provided Mr. Schmid with a courtesy copy of Mr. Ashpaugh's draft report regarding the rate review.
- 8. On February 28, 2003, the County sent Comcast a draft of this Order, requiring any comments from Comcast by Friday, March 14, 2003. On March 14, Comcast faxed comments in the form of a letter from Comcast's attorneys, Peter H. Feinberg and Gary S. Lutzker, to Jane E. Lawton of the County (the "March 14 Letter"). The County has taken into consideration Comcast's comments in the March 14 Letter.
- 9. A&S's conclusions as to the recalculation of Comcast's basic service tier and equipment rates, which were arrived at after review of the materials submitted by Comcast and detailed discussion of the issues raised, are contained in the A&S Report and the revised rate calculations attached to the A&S Report ("Revised Rate Calculations").

<sup>&</sup>lt;sup>1</sup> See A&S Report at 1.

- 10. Federal Communications Commission ("FCC") rules place the burden on the cable operator to prove that its existing rates for basic service and equipment are reasonable under applicable federal law and regulations. 47 C.F.R. § 76.937(a). The County has provided Comcast with ample opportunity to provide the necessary support for its rates. Hence, to the extent Comcast has failed to carry its burden of proof, the County may order Comcast to reduce its rates and provide refunds based on the best information available and the conclusions reached thereon by the County as the finder of fact.<sup>2</sup>
- 11. The rates set herein will govern Comcast's basic service rates until Comcast lawfully implements a further rate change pursuant to applicable law.

## II. FINDINGS AND CONCLUSIONS

## A. Form 1240

## 1. General Adjustments

- 12. With respect to Comcast's calculation of its maximum permitted basic service rate, the A&S Report concludes that certain adjustments are necessary in Comcast's Form 1240 pursuant to FCC regulations.
- 13. In particular, the Revised Rate Calculations adjust the number of subscribers to include complimentary accounts, as has been the past practice, as indicated in the A&S Report at paragraph 3.

<sup>&</sup>lt;sup>2</sup> See, e.g., Comcast Cablevision of Tallahassee, Inc.: Appeal of Local Rate Order of City of Tallahassee, Fla., DA 95-1561, 10 FCC Rcd 7686 at ¶¶ 28-29, 37, 48-49, and 54 (1995).

#### 2. Channel Count

- 14. There was some difficulty in determining the number of channels carried on the County system during the relevant periods. Information received from Comcast contained inconsistent data regarding the number of channels on the basic tier at various times during the period under review. Some of the information provided by Comcast contradicted other information provided by Comcast, requiring the County to make a factual determination as to the correct channel count.
- 15. The County's review took into account Comcast's 2002 Rate Filing; other written information supplied by Comcast during the rate review; information in the County's files that was distributed by Comcast to subscribers during the period under review; discussions with Comcast staff; and channel information provided by the cable operator as incorporated in frequency analyses of the signals on the system performed during the review period by an outside engineering firm, Columbia Telecommunications Corporation ("CTC"), on behalf of the County.
- 16. Given the conflicting factual information provided by Comcast, it is the responsibility of the County, as the finder of fact, to determine the actual situation to which the FCC's rules are to be applied. The following discussion incorporates the County's findings, based on the best information available, including the finder of fact's evaluation of conflicting data provided by Comcast.

## a. Game Show Network

17. One issue in the Comcast filing involves the treatment of the Game Show Network. It appears that at the beginning of the relevant period, the cable system carried the Game Show Network on one channel for four hours each day, and showed previews on that channel during the remaining time. This channel was provided to basic subscribers as part of the

basic tier package. If the subscriber ordered pay-per-view programming, the channel was used to transmit this pay-per-view programming. The previews shown on the channel with the Game Show Network appear to have been identical to those shown on at least one other channel on the system. In December, 2001, the Comcast system began carrying the Game Show Network full-time on the basic tier.

- 18. In order to determine whether adjustments to the channel count were needed, it was necessary to determine whether the channel carrying the Game Show Network should be counted as a basic tier channel prior to December 2001.
- December 2001. For this reason, that network's carriage alone would not seem to constitute a full-time basic channel under the FCC's rules, if there were no other programming on that channel available to basic subscribers. On the other hand, some form of programming previews—was in fact provided to basic subscribers on this channel even at those times when the Game Show Network was not carried. Thus, the channel was fully pecupied with programming available to a basic subscriber (unless the subscriber ordered pay-per-view on that channel, in which case the "default" programming was replaced with the pay-per-view program). At the same time, the preview programming provided on this channel also appears to have duplicated programming also carried on at least one other channel at the same times. It is thus unclear whether the preview programming, combined with the Game Show programming, should be taken to constitute a basic tier channel under the FCC's rules.
- 20. Review of the cable system's rate filings covering the time when the Game Show Network first appeared, in 1999, indicates that the system did not file for the addition of a channel to the basic tier at that time (although it did list the channel as a basic tier channel in

supporting documentation to its filed Form 1240s). Thus, it appears that when the programming in question was first added, it was not treated as a basic tier channel on the FCC rate forms.<sup>3</sup>

21. For these reasons, it seems most reasonable on the whole to conclude that the channel carrying the Game Show Network should not be counted as a basic tier channel until the carriage became full-time in December 2001.

## b. Interfaith Channel

- 22. A second issue in the Comcast filing involves the Interfaith Channel. Comcast and the A&S Report are in agreement that this channel was not on the basic tier during the true-up period for the 2002 Rate Filing. However, Comcast has provided the County with conflicting evidence as to whether the Interfaith Channel was on the basic tier prior to that period. If so, a channel deletion from the basic tier must be recognized coming into the current true-up period.
- 23. Comcast's 2001 rate filing showed the Interfaith Channel as a basic tier channel during the relevant time period. See A&S Report at Appendix R (Comcast's channel lineups showing Interfaith Channel as a basic tier channel). A number of channel lineups distributed contemporaneously to subscribers by the cable operator also showed Interfaith as part of the basic tier. See A&S Report at Appendix S (channel lineup faxed by the cable operator to the County August 22, 2000; channel lineup dated Sept. 18, 2000; and channel lineup dated

<sup>3</sup> It appears that the cable operator did pass through to subscribers the programming cost associated with the Game Show Network. However, the addition of an entire new channel would have required an additional adjustment to the Form 1240, which was not made. It appears that FCC precedent would permit a cable operator to pass through the entire cost it incurred for programming even though that programming was only provided to subscribers on a part-time basis, despite the fact that such an arrangement seems to require subscribers to pay for more than they actually receive. See Century New Mexico Cable Corporation: Appeal of Local Rate Orders of the Town of Silver City, New Mexico and Motion for Forfeiture, DA 96-2083, 11 FCC Rcd 17335 at ¶ 9 (1996). Thus, the treatment accorded the Game Show Network when the programming was first introduced appears to have been consistent with FCC regulations on the assumption that the part-time carriage did not constitute a separate basic tier channel.

February 16, 2001, each shows Interfaith Channel as a basic tier channel; however, a channel lineup dated Aug. 31, 2000, appears to show Interfaith Channel as a Preferred tier channel). In addition, the channel lineups incorporated in CTC's frequency analyses during the time period in question, which include channel lineup information provided by the cable operator, also show the Interfaith Channel as a basic tier channel. See A&S Report at Appendix T (three sets of three tables each, from CTC's reports for 3d Quarter 2000, 4th Quarter 2000, and 1st Quarter 2001 respectively, the three tables in each set showing the channel lineups for non-rebuild and two different rebuild areas, each of the nine tables showing the Interfaith Channel on the basic tier). From this evidence it appears that a channel movement adjustment was necessary to address the deletion of the Interfaith Channel from the basic tier.

- 24. When Comcast reviewed the A&S rate recalculations, however, Comcast took the position that the Interfaith Channel had never been on the basic tier at all, and hence no channel deletion adjustment was necessary. In support of this position, Comcast produced certain other channel lineups showing Interfaith as a cable programming service (CPS) tier channel. At least one of these channel lineups was marked as a proposed, rather than actual, lineup. Comcast also provided engineering documents that appeared to class Interfaith as a CPS tier channel, but these too appeared to be marked in some cases as proposed rather than actual and seemed to have been prepared prior to the periods in question, as one would expect from a proposed lineup.
- 25. In making factual findings as to the correct channel count, the County must consider both of the contradictory sets of evidence submitted by Comcast, and determine which should be given the greater weight.

- 26. The County is entitled to rely on the 2001 rate filing made by Comcast, which was certified as accurate by the company as required by FCC rules.<sup>4</sup>
- 27. The County is entitled to rely on information submitted by a cable operator contemporaneously in the normal course of business.<sup>5</sup>
- Other things being equal, contradictory documents submitted by Comcast or its outside counsel only after a dispute has arisen or in anticipation of a potential appeal should be given less weight than contemporaneously submitted documents or those formally certified as accurate by Comcast pursuant to FCC rules, unless the later, contradictory documents themselves clearly establish that they should be given greater evidentiary weight than the documents submitted earlier by Comcast itself or the cable operator's documents retained in the County's files from the period in question.
- 29. Taking into account all the available materials and information, the County concludes, as finder of fact, that the Interfaith Channel was carried on the basic tier during the relevant period.
- 30. Based on the best available information, the Revised Rate Calculations adjust the number of channels to match those actually carried on Comcast's system during the relevant periods, as indicated in the A&S Report at 4-5.

## c. Channel Deletion Methodology

31. In its March 14 Letter Comcast argued that, even assuming that a channel deletion for the Interfaith Channel should be reflected in the rate calculations, the adjustment should be

<sup>&</sup>lt;sup>4</sup> See, e.g., Time Warner Cable: Complaint Regarding Cable Programming Services Tier Rate Increase, DA 98-714, 13 FCC Rcd 7336 at ¶7 (1996); Marcus Cable Associates, LP: Petition for Reconsideration and Refund Plan, DA 02-1380, 17 FCC Rcd 11020 at ¶5 (2002).

calculated according to the table of adjustment factors found at 47 C.F.R. § 76.922(g)(2), rather than the "residual" methodology set forth in 47 C.F.R. § 76.922(g)(4). Comcast based its position on a recent FCC order addressing channel movement calculations (the "NPRM&O").6

32. The FCC's NPRM&O indicates that the normal rule for channel deletions, pending any further changes in the FCC's rules, is the residual methodology set forth in 47 C.F.R. § 76.922(g)(4). In its amended version, it appears that the NPRM&O also seeks to introduce a partial exception to this normal rule for cases where cable operators may have misread the FCC's prior orders: if an operator used the table methodology of 76.922(g)(2) to calculate the rate adjustment for a channel deletion in a rate filing prior to August 14, 2002 (the date of the FCC's amendment), the FCC will consider such use to be reasonable. §

We recognize that some operators removing channels from the BST before this clarification may have read paragraph 98 of the Going Forward Order to allow BST rate adjustments based on the per channel adjustment factors from the table in section 76.922(g)(2), and previously in 47 C.F.R. § 76.922(e) (1994). In reviewing any appeals of local rate orders regarding this methodology, we will consider an operator's use of this methodology before this clarification to be reasonable; provided that, for systems moving a substantial number of channels from the BST to a CPST, the resulting overall rate structure is reasonable; and further provided that this methodology is generally consistent with the system's

<sup>&</sup>lt;sup>5</sup> See, e.g., 47 C.F.R. § 76.939 (requiring cable operators to make truthful written statements and not to provide incorrect written factual information).

<sup>&</sup>lt;sup>6</sup> In re Revisions to Cable Television Rate Regulations, MB Docket No. 02-144, Notice of Proposed Rulemaking and Order, FCC 02-177, 17 FCC Rcd 11550 at ¶55 (June 19, 2002), amended by In re Revisions to Cable Television Rate Regulations, MB Docket No. 02-144, Order, FCC 02-228, 17 FCC Rcd 15974 (August 14, 2002).

<sup>&</sup>lt;sup>7</sup> "Franchising authorities should also accept and may require rate adjustments for channel deletions and substitutions consistent with section 76.922(g)(4) and (g)(6), respectively." NPRM&O at § 55.

<sup>&</sup>lt;sup>8</sup> Id. It appears that this exception represented an attempt to avoid requiring operators to change their existing filings if they had misunderstood the FCC's rules:

- 33. The A&S Report applies the normal FCC rule (the residual methodology in 47 C.F.R. § 76.922(g)(4)) to adjust for the deletion of the Interfaith Channel.
- 34. The FCC's exception in the NPRM&O does not apply to the A&S Report's adjustment for deletion of the Interfaith Channel. A&S is not a cable operator, and its adjustment was not made prior to August 14, 2002. Thus, by its terms, the NPRM&O exception does not apply. That exception could be applied, by its terms, only to a channel deletion made by Comcast prior to August 14, 2002. But Comcast's 2002 Rate Filing did not use the table methodology of 76.922(g)(2) to calculate the rate adjustment for deletion of the Interfaith Channel, as the exception would require. Indeed, as Comcast would emphatically agree, the 2002 Rate Filing did not show a deletion of the Interfaith Channel at all; the issue did not arise until A&S questioned Comcast's channel count. Thus, the deletion of the Interfaith Channel does not represent a "an operator's use of this methodology" prior to August 14, 2002, as the exception requires. Since the sole purpose of the FCC's exception is to preserve errors made by cable operators prior to August 14, 2002, there is no reason to apply it to an adjustment made by the County pursuant to the FCC's normal rule after August 14, 2002. Hence, the FCC's normal rule, not its special exception, applies to any adjustment made by the franchising authority to a rate filing.9

methodology for its rate adjustments for the majority of any channels moved from the CPST to the BST on or after the January 1, 1998 sunset of paragraph (g).

Id. at ¶ 55 (emphasis added). The County takes no position in this rate order as to whether the creation of such an exception is consistent with federal statutory law or otherwise lawful or proper.

<sup>&</sup>lt;sup>9</sup> While it appears that Comcast did delete *other* channels in its original 2002 Rate Filing using the (g)(2) method, there would in fact have been no such deletions based on the positions Comcast took in the course of its discussions with the County, including Comcast's position on the Game Show Channel as discussed above. In addition, Comcast's use of Worksheet 3 for a channel deletion does not appear to be consistent with FCC regulations. Worksheet 3 relates

35. The County finds the channel deletion methodology used by the A&S Report to be in accordance with FCC regulations.

## d. Conclusion

36. The County finds the channel deletion adjustments made in the A&S Report to be reasonable and appropriate.

## 3. External Costs

## a. Programming Costs

- 37. The Revised Rate Calculations make several adjustments to Comcast's programming costs, as indicated in the A&S Report at 5.
- As in its previous rate filing, in some cases where programming costs were under negotiation at the time of Comcast's original 2002 Rate Filing, Comcast made its rate calculations based on accrued regional costs rather than on the amounts Comcast actually paid for programming during the time period under review. Such an approach would require Comcast and the County to keep track of the discrepancies in later true-ups. As in the previous rate filing, the A&S recalculation applies this correction.
- 39. The County's previous rate order required Comcast to make the same correction in future rate filings, but Comcast did not do so in the 2002 Rate Filing. However, it is possible that Comcast had already generated the 2002 Rate Filing prior to the issuance of the County's previous rate order.

only to systems using the "mark-up" method for channel additions. Comcast, however, indicated in response to question 12 on its Form 1240 (p. 2) that it was using the alternative "caps method" rather than the mark-up method. It is not clear in any case that Comcast would qualify for the FCC's special exception even if it had in fact made a channel deletion adjustment using the incorrect method prior to August 14, 2002. Comcast has not shown that the (g)(2) methodology "is generally consistent with the system's methodology for its rate adjustments for the majority of any channels moved from the CPST to the BST on or after the January 1, 1998 sunset of paragraph (g)," as required by the NPRM&O.

## b. Franchise-Related Costs

- 40. With respect to franchise-related costs for support of public, educational and governmental access, the Revised Rate Calculations apply the amortization methodology previously agreed upon by the County and the cable operator and used in prior orders. That methodology was set forth in a table in Appendix L (which corresponds to Appendix O of the A&S Report) to the consultant's report attached to the County's rate order addressing the April; 1999, Form 1240 rate filing. <sup>10</sup>
- 41. This amortization methodology incorporates an allowance for seven percent interest over and above Comcast's actual franchise-related costs. A&S Report at 5. The County originally agreed with the cable operator to include this seven percent amount based on the operator's representation that it had chosen to finance its franchise-related costs, even though the FCC's rules provide for no such pass-through of carrying costs over and above franchise-related costs themselves. The seven percent interest cost is reflected at the top of Appendix O of the A&S Report as "Annual Interest Rate," just above the table.

Order of the County Executive Setting Cable Television Rates for Basic Service and Equipment Pursuant to FCC Forms 1240 and 1205 Filed April 2, 1999, at ¶ 12 (March 9, 2000).

Implementation of Sections of the Cable Television Consumer Protection and Competition Act of 1992, Rate Regulation, MM Docket 92-266, First Order on Reconsideration, Second Report and Order, and Third Further Notice of Proposed Rulemaking, FCC 93-428, 9 FCC Red 1164 at ¶102 (1993) ("only increases in the costs of complying with services specifically required in the franchise documents will be eligible for external treatment"); Thirteenth Order on Reconsideration, FCC 95-397, 11 FCC Red 388 at ¶123 (1995) ("only increases specifically required in the franchise documents should be accorded external treatment"). Rather, it is the operator's choice whether to borrow money to pay its franchise-related costs or to draw on other resources to do so. Any interest costs are thus not external, but rather are determined by the cable operator. For this reason, the FCC's rules for franchise-related costs allow the operator to pass through the costs required by the franchise, but not interest costs on those costs, which are not required by the franchise.

- 42. Because the FCC's rules do not contemplate interest amounts added onto franchise-related costs, the Form 1240 spreadsheet contains no line designed to accommodate such an item. The Revised Rate Calculations insert the seven percent interest amount on line H12 of Form 1240, as a convenient location that allows the form to include the interest amount in the final result without subjecting it to an additional 11.25% return on investment in effect, interest on interest. A&S Report at 5. The amount inserted on line H12 of Form 1240 is derived from the amount on line 139 of Appendix O to the A&S Report.
- 43. In its March 14 Letter, Comcast suggested that the FCC's rules allowed Comcast to recover an 11.25% interest rate on all its franchise-related costs. That, however, is not the case. A cable operator may recover 11.25% interest under the FCC's rules only on the amount of any true-up that may be necessary on the franchise-related costs, not on the total costs themselves: that is, for line H3 on Form 1240, not line H1. For this reason, the seven percent interest amount agreed to earlier by the County and the cable operator actually provides a greater recovery for the operator than would the strict application of the FCC's rules: seven percent of the entire amount amortized, rather than 11.25% of only the relatively small true-up difference between projected and actual costs.
- 44. The County finds the amortization methodology (including seven percent interest) for franchise-related costs used in the A&S Report to be reasonable and appropriate as to the 2002 Rate Filing.

The March 14 Letter also expressly conceded that it was seeking to earn interest on interest – an 11.25 rate of return on franchise-related costs including the seven percent interest allowed by the County.

## Other issues

- 45. Because it was necessary to recalculate Comcast's rates for the above reasons, A&S used the most current inflation data as of the time of the recalculation, pursuant to FCC rules. 13
- 46. The County finds the A&S Report's adjustments to the Form 1240 calculations to be reasonable and appropriate.

## B. Form 1205

## 1. General Adjustments

47. With respect to Comcast's maximum permissible equipment and installation rates, the A&S Report concludes that certain adjustments are necessary in Comcast's Form 1205 pursuant to FCC regulations. These adjustments generally parallel the methodology applied in the County's 2000, 2001, and 2002 rate orders.

#### 2. Allocation of Call Center Costs

- 48. In the County's prior rate reviews, the percentage of call center costs allocable to the equipment basket has been based on the subscriber's initial selection in the telephone menu system for each incoming call at the time of its arrival. For example, an incoming call might be classified as an equipment service call (which would be included in the equipment basket) or as a call to inquire about new services (which would be a marketing cost and would not be included in the equipment basket).
- 49. During the current rate review period, the County learned that Comcast had stated publicly that its call center operations are increasingly used for marketing activities, and that

<sup>13</sup> A&S Report at 2-3.

Comcast maintains statistical data on this marketing activity. Such data include, without limitation, statistical information on the digital sell-in rate ("DSI") and the high-speed data service sell-in rate ("OSI"). A&S Report at 6 & n.4.

- 50. In light of the fact that this new information is available, it is clear that the previous categorization of incoming calls is not sufficient to distinguish Comcast's marketing activity, which should not be included in the equipment basket, from other activities which should. Rather, Comcast's use of customer service calls (even those related to equipment) as marketing opportunities must be taken into account to arrive at an accurate calculation of the percentage of call center costs allocable to the equipment basket.
- 51. Accordingly, the County requested that Comcast produce the DSI and OSI data so that a more accurate allocation fraction could be determined. A&S Report at 6..
- 52. In discussions with the County, Comcast acknowledged that such statistical information exists for the County at least for time periods subsequent to the current review period, and for its systems nationwide during the current review period. <sup>14</sup> Both of these sets of data are relevant to the County's determination of the correct allocation of call center costs.
- 53. In response to several requests by the County, Comcast refused to provide any of the statistical information referred to in paragraphs 49-52, A&S Report at 6-7. For example, in a worksheet explaining Comcast's differences with the A&S calculations, attached to a February 10, 2003, letter to the County, Craig A. Schmid, Director of Regulatory Affairs, Atlantic Division, for Comcast stated bluntly: "Comcast will not provide 'OSI' and 'DSI' statistics as requested by Montgomery County..."

<sup>14</sup> A&S Report at 6. Comcast has provided no evidence for its claim that the relevant statistical information does not exist specifically for the County for the current review period.

- 54. Comcast's refusal to produce the specified information is a violation of FCC regulations. <sup>15</sup> It is also a violation of County regulations. <sup>16</sup> The County reserves all its rights to apply any applicable remedies for these violations.
- 55. Comcast's March 14 Letter failed to acknowledge the existence of the specified information, or the fact that Comcast had admitted to its existence. Comcast stated: "Comcast did not refuse to provide the Consultant with any requested information except to the extent that it was unable to produce non-existent records." That statement is incorrect. As noted above, the County had specifically asked for DSI and OSI information that Comcast had acknowledged to exist.
- 56. Comcast's refusal to provide the statistical information repeatedly requested by the County indicates that this information would be likely to substantially decrease the percentage of call center costs allocable to the equipment basket.
- 57. In the absence of the information Comcast has refused to provide, the County may set Comcast's rates based on the best information available at the time.<sup>17</sup>
- 58. Comcast should not benefit from its refusal to provide the requested information.

  Nor can Comcast attempt to shift its burden of proof to the County by withholding the required

<sup>&</sup>lt;sup>15</sup> See 47 C.F.R. § 76.939 ("Cable operators shall comply with franchising authorities" and the Commission's requests for information, orders, and decisions").

<sup>&</sup>lt;sup>16</sup> See ER 5.5.1 ("A franchisee . . . must respond to requests for information from the County by deadlines established by the County").

<sup>&</sup>lt;sup>17</sup> See, e.g., SBC Media Ventures: Appeal of Local Rate Order of Montgomery County, Maryland, DA 94-1251, Consolidated Order, 9 FCC Rcd 7175 at ¶ 15 (Cable Services Bureau 1994).

information and then objecting to the County's best determination made in the absence of that information. 18

- 59. Even though Comcast has failed to carry its burden of proof with respect to call center costs, it seems likely that some of Comcast's call center time may properly be allocable to the equipment basket. Thus, the County shall assume for purposes of this rate order that some percentage of the call center costs should be allowed in the equipment basket, even in the absence of any evidence from Comcast that would support such allocation.
- 60. In the absence of the statistical information Comcast has refused to provide, the A&S Report arrives at an allocation based on common telephone marketing techniques.<sup>19</sup>
- 61. In the absence of the information Comcast refused to provide as to the appropriate percentage, the methodology set forth in the A&S Report appears to be reasonable and to represent the best information available. Accordingly, the County finds that ten percent of the costs related to calls that would be allocated to the equipment basket according to prior years' methodology shall be allowed for purposes of this rate order.

## 3. Equipment and Converter Maintenance

62. The A&S Report determines that equipment and installation rates can be more accurately determined by directly assigning to converter maintenance the maintenance costs associated with retrieval of converters, rather than incorporating them in the hourly service charge ("HSC"). A&S Report at 5-6.

<sup>18</sup> It should be noted that the FCC was specifically directed by Congress to adopt rules that would prevent evasions of rate regulation by cable operators. 47 U.S.C. § 543(h). Thus, the FCC's rate rules should be applied in such a way as to prevent such evasions.

<sup>&</sup>lt;sup>19</sup> See A&S Report at 7.

- 63. This approach represents an improvement in the methodology used in past years. When converter retrieval costs are directly assigned to the converters, the operator continues to recover all the costs involved, but recovers them through the specific equipment involved rather than indirectly through all the rates affected by the HSC.<sup>20</sup>
- 64. In its March 14 Letter, Comcast objected that the County had disallowed labor costs. As indicated above, that is incorrect. Under the methodology of the A&S Report, the costs involved are still recovered, but in a way more directly tied to the cause of those costs the converters than under the HSC methodology.
- 65. Comcast's comments also suggested that this change in methodology represented a retroactive adjustment in Comcast's rates. This, too, is incorrect. If the County were to reopen a prior year's rate proceeding in order to apply a direct assignment methodology to that year's rates, such an approach might be called retroactive. But applying the direct assignment methodology to the current year's rates is not retroactive.
- 66. The County finds the direct assignment methodology used in the A&S Report to be reasonable and appropriate.

## 4. Other Issues

- 67. Other adjustments to the labor hours calculation are described in the A&S Report at 6-7.
- 68. As noted in previous rate orders, ownership of all cable television home wiring, connectors, and mounting hardware located on the customer's side of the demarcation point passes to the subscriber upon installation, except in certain multiple dwelling units.

<sup>&</sup>lt;sup>20</sup> As a general matter, FCC rules prefer the direct assignment of costs, where possible, rather than indirect treatment. See, e.g., 47 C.F.R. § 76.924(f)(6) ("All other costs that are

69. The County finds the A&S Report's adjustments to the Form 1205 calculations to be reasonable and appropriate.

## III. ORDERING CLAUSES

## IT IS THEREFORE ORDERED THAT:

70. Comcast's maximum permitted rates for basic service and equipment, including any amount allocable to the FCC regulatory fee, are hereby set in accordance with the rates calculated in the A&S Report, as follows:

	(	Maximum	Maximum
		Permitted Rates	Permitted Rates
		Excluding 5%	Including 5%
		Franchise Fee	Franchise Fee
(a)	Basic service tier	18.95	19.95
(b)	Remote control	0.25	0.26
(c)	Addressable converter	1.76	1.85
(d)	Installation of unwired homes	53.21	56.01
(e)	Installation of prewired homes	35.19	37.04
(f)	Reconnection of service	33.75	35.53
(g)	New outlet installation (unwired home)	23.36	24.59
(h)	New outlet installation (prewired home)	16.04	16.88
(i)	New outlet installation at time of reconnection	10.69	11.25
(j)	New outlet installation (separate trip)	35.18	37.03
(k)	Tier change without service call	1.99	2.09
(l)	Tier change with service call	21.11	22.22
(m)	Hourly Service Charge	28.14	29.62

71. As soon as possible, but in any event within ninety days from the effective date of this Order, Comcast shall make all rate reductions and refunds that are necessary based on the rates shown above. Comcast shall refund all amounts charged to subscribers for service or equipment that exceed the maximum permitted amounts specified herein in accordance with 47

incurred exclusively to support the equipment basket or a specific service cost category shall be directly assigned to that service cost category or the equipment basket where possible").

- C.F.R. § 76.942(d), and shall include interest computed at applicable rates published by the Internal Revenue Service for tax refunds and additional tax payments, pursuant to 47 C.F.R. § 76.942(e).
- 72. Any charges for equipment, installation, or other services based on an hourly rate shall reflect an HSC no greater than the maximum permissible HSC shown above.
- 73. Pursuant to ER § 5.2, Comcast shall file with the County within ninety days from the date of this Order a certification, signed by an authorized representative of Comcast, stating whether Comcast has complied fully with all provisions of this Order, describing in detail the precise measures taken to implement this Order.
- 74. In future rate filings with the County, the amounts shown in Comcast's filing and used to calculate its programming costs must be based on Comcast's actual payments rather than on accrued programming costs, as indicated in paragraphs 38-39 above, and the support for those actual costs must be included with Comcast's annual rate filing.
- 75. Comcast shall not charge any rate higher than the rate set herein, nor increase that rate, nor impose on subscribers any other charge for basic service or equipment not specified herein or in the County's previous rate orders, including but not limited to bulk and commercial rates (to the extent such limitation is permitted by applicable law), unless such charge is first filed with and approved by the County, in accordance with applicable law and regulations, including but not limited to the notice requirements imposed by 47 C.F.R. § 76.932, or as otherwise expressly permitted by applicable law and regulations.
- 76. Comcast may charge rates less than the maximum rates indicated above for basic service and equipment, as long as such rates are consistent with applicable law and are applied in

a uniform and nondiscriminatory way, pursuant to applicable federal, state, and local laws and regulations.

- 77. Pursuant to ER § 4.3, the rates set herein are subject to further reduction and refund to the extent permitted under applicable law and regulations, as the same may be amended from time to time.
- 78. The findings herein are based on the representations of Comcast. Should information come to the County's attention that these representations were inaccurate in any material way, the County reserves the right to take appropriate action. This Order is not to be construed as a finding that the County has accepted as correct any specific entry, explanation or argument made by Comcast not specifically addressed herein.
- 79. The County reserves all of its rights with respect to rate regulation, including, but not limited to, any right it may have to reopen this rate proceeding based on new information or rulings by a governing authority, if it appears that such new information or rulings could alter the reasonable rates prescribed by FCC regulations, pursuant to ER § 4.3, and any right it may have to "true up" overcharges or undercharges in connection with future rate filings pursuant to 47 C.F.R. § 76.922(e)(3).
  - 80. This Order constitutes the written decision required by 47 C.F.R. § 76.936(a).
- 81. To the extent that the Executive Regulation would impose deadlines or hearing requirements more stringent than those observed with respect to this process, and waiver of such requirements would be consistent with applicable FCC regulations and would not cause substantial harm to any party, the County Executive hereby waives such requirements, pursuant to ER § 6.1(c).

- 82. This Order shall be effective immediately upon its approval by the County Executive, pursuant to ER § 4.1.
- 83. This Order shall be released to the public and to Comcast, and a public notice shall be published stating that this Order has been issued and is available for review, pursuant to ER § 4.1 and 47 C.F.R. § 76.936(b).

Douglas M. Duncan County Executive

Date

APPROVED AS TO FORM AND LEGALITY.

MF 2/2/03

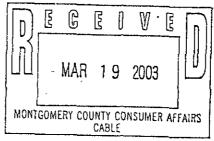
ATTACHMENT 1: REPORT OF ASHPAUGH & SCULCO, CPAs, PLC

		-			
	•				
-					
	-				
			,		
		,			
				,	

## A&S Ashpaugh & Sculco, CPAs, PLC Certified Public Accountants and Consultants

February 27, 2003

Frederick E. Ellrod III, Esquire Miller & Van Eaton, P.L.L.C. 1155 Connecticut Avenue, N.W. Suite 1000 Washington, DC 20036-4306



AS1011-08

SUBJECT: Review of the FCC Forms 1240 and 1205 of Comcast of Maryland, Inc. Filed with Montgomery County, Maryland on April 1, 2002

Dear Mr. Ellrod:

Ashpaugh & Sculco, CPAs, PLC ("A&S") were requested to assist Montgomery County ("County") with the review of the FCC Forms 1240 and 1205 filed by Comcast of Maryland, Inc. ("Comcast") on April 1, 2002. This letter report will address the steps taken in the review and our findings.

The County submitted its initial request for information to Comcast May 16, 2002. Comcast provided a partial response June 6, 2002, and provided additional information in response to the initial request and subsequent requests during the period from July 1 through December 23. While Comcast's December 23 response included revised calculations of Comcast's 1240 and 1205, Comcast's proposed rates are based on the April 1 filing. Unless specifically stated otherwise, all references to Comcast's 1240 and 1205 will be to the only officially filed Forms of April 1, 2002.

A&S reviewed and analyzed Comcast's supporting data and its responses and then recalculated Comcast's FCC Forms 1240 and 1205. This report discusses our findings and our recommended changes based on the issues we have identified in the Comcast filed FCC Forms and supporting information. Attached to this letter report are:

- Appendix A identifies the rates determined and recommended by A&S from our review of these filings;
- Appendix B a comparison of the current programming, equipment, and installation rates with those originally proposed by Comcast and those recommended by A&S in this report;
- Appendix C A&S's recalculation of Comcast's FCC Form 1240;
- Appendix D A&S's recalculation of Comcast's FCC Form 1205;
- Appendix E A&S's analysis of channels on the Basic Service Tier;
- Appendix F A&S's recalculation of maintenance facilities costs;
- Appendix G A&S's recalculation of installation material and supplies;

1133 Louisiana Avenue, Suite 106, Winter Park, FL 32789 Telephone: (407) 645-2020 Fax: (407) 645-4070 Email: ascpas@ascpas.com Frederick E. Ellrod III, Esquire February 27, 2003 Page 2 of 9

- Appendix H A&S's recalculation of installation and maintenance hours;
- Appendix I A&S's determination of converter maintenance provision;
- Appendix J A&S's analysis of contract hours and labor billings in 2001;
- Appendix K A&S's analysis of plant and depreciation;
- Appendix L A&S's determination of allocation of phone calls;
- Appendix M A&S's analysis of installer labor hours and determination of total installer labor hours used in Appendix G;
- Appendix N A&S's determination of franchise-related costs;
- Appendix O A&S's determination of interest on franchise-related costs;
- Appendix P Copy of the FCC Inflation Updates as of March 16, 2001;
- Appendix Q A&S's determination of programming costs and number of subscribers;
- Appendix R Channel line-ups filed by Comcast with 2001 and 2002 FCC Form 1240;
- Appendix S Channel line-up cards dated August 22, 2000, September 18, 2000 and February 16, 2001; and,
- Appendix T Appendices F from the 3<sup>rd</sup> Quarter 2000, 4<sup>th</sup> Quarter 2000 and 1<sup>st</sup> Quarter 2001 quarterly reports of Columbia Telecommunications Company, Inc. to the Montgomery County Cable Office.

## SUMMARY

Our review of Comcast's filed FCC Form 1240 identified several areas of concern. We recalculated the number of subscribers in the true-up period. We also recalculated the programming cost of Comcast for the true-up period and the projected period based on information provided in support of the programming rates and on the revised number of subscribers. We have included changes made by Comcast in the channel line-up and flowed these changes through to the determination of rates. We have corrected the channel count. We refreshed the inflation rates in Worksheet 1 and in Module C of the 1240. These changes, which will be discussed in detail below, impact the Maximum Permitted Rate ("MPR"), Line I9 of the 1240. Our changes reduce the MPR from Comcast's filed amount of \$20.0809 to \$18.9521. Including the 5.0% franchise fee, A&S's maximum rate for the Basic Service Tier is \$19.95.

We also identified several changes to Comcast's 1205 filing and the resulting equipment and installation rates, which will be discussed in detail below.

The MPR as determined by A&S includes the FCC User Fee of \$.04 per subscriber. Comcast has indicated it will line itemize this fee on subscriber bills. If Comcast were to show on the bills an amount net of the FCC User Fee, that amount could not exceed \$18.9121.

Frederick E. Ellrod III, Esquire February 27, 2003 Page 3 of 9

## FCC FORM 1240

The first step in our review was to input the FCC Forms filed by Comcast with the County into the FCC spreadsheets to generate copies of the FCC's forms. With these spreadsheet packages, we were able to duplicate Comcast's filing and the resulting rates. We verified that the rates and other components of the previous 1240 approved by the County were carried over to this filing.

## INFLATION FACTOR

Since we were making other changes to the 1240, we were required under the FCC's rules to refresh and correct the inflation factors for October 2001 through February 2002 in Worksheet 1. Comcast's calculation showed 2.25% for this period. The FCC's published rates were -0.11% (negative) for October though December and 1.21% for January and February. [See Appendix P to this letter report.] Reflecting these amounts decreases the Average Inflation Factor for the True-Up Period 1, Line C3 of the 1240, from 1.0229 to 1.0153. Additionally, we refreshed the inflation rate on Line C5 of the 1240 from 1.0225 to the current published rate of 1.0124. The FCC's rules state:

Line C5 Current FCC Inflation Factor. Enter the factor which will be used to calculate the inflation segment for the Projected Period. Multiply Line C2 by the quarterly inflation factor <u>most recently released by the Commission</u>. The quarterly inflation factor should be in the form of "1" plus the inflation figure. So, if the figure announced by the Commission is 3%, perform the multiplication with "1.03". (Emphasis added)

Since we were making other changes and corrections to the 1240, we updated this factor to the FCC's most recently published factor. [See Appendix P to this letter report.]

#### NUMBER OF SUBSCRIBERS

Our review requested detailed support for the number of subscribers. Page 3 of Appendix Q details each of the categories and our analysis of the support provided. In addition, Comcast provided support for the number of "Bulk" subscribers which is also included in this analysis. All subscribers receive the same programming and benefits of the franchise as all other subscribers, but some do not pay the monthly fee for a multitude of reasons. For example, some of the free subscribers are employees and some are related to marketing activities. If they were not included in the count, all other subscribers would be required to subsidize Comcast's decision to provide free service. We do not believe this is appropriate and have included free subscribers in the count.

Making the above changes to the subscriber count increases the number for the true-up period from 218,389 to 219,099 as shown on Line A1 of the 1240 (Appendix C). This has the effect of reducing the MPR by \$.02193.

Frederick E. Ellrod III, Esquire February 27, 2003 Page 4 of 9

## CHANNEL COUNT

Comcast has made changes to the programming of and the number of channels carried on the Basic Service Tier ("BST"). These changes and the resulting channel counts for the True-Up Period and the Projected Period are shown on Appendix E. The channel line-up support included by Comcast with its March 30, 2001 filing of the FCC Form 1240 filing shows 38 BST channels for the period of March 1, 2000 through March 15, 2001, 38 BST channels for March 16, 2001 through April 15, 2001 and 38 BST channels for April 16, 2001 through June 30, 2002. In addition the September 18, 2000 channel line-up card shows 38 channels on the BST. (See Appendix R to this report.)

However, in the support with its April 1, 2002 FCC Form 1240 filing, Comcast shows 36 channels on the BST for March 1, 2001 through April 15, 2001 and 36 channels on the BST for the period of April 16, 2001 through December 27, 2001. (See Appendix R to this report.) In neither support of the filed Form 1240s did Comcast include "The Open Channel" which is shared with "NASA" in the channel count. Comcast acknowledged this in regard to the 2002 filing in response to our information request. But, in discussion of the channel count and based on additional information provided in response to our draft analysis, Comcast declared that while "The Game Show Network" was identified as a BST channel, and shared with pay-per-view ("PPV"), in the support for the period of March 2000 through April 2001, it actually should have been counted as a PPV channel since the BST programming was only carried 4 hours per day. The remaining time it was "InDemand 1" showing "Sneak Prevue" when the subscriber was not watching PPV. Comcast claims that since Sneak Prevue is carried on another BST channel it cannot be used to substantiate the count of this channel as a BST channel. For this report, we have accepted this change.

The filed support for the 2001 1240 also showed the channel carrying the "Interfaith Network" as a BST channel. In the course of discussion however, Comcast claimed that the supporting documents were in error and that the Interfaith Channel should have been shown as a Preferred Tier channel. We disagree. In addition to the support provided by Comcast for its initial filing, we have located channel line-ups provided to subscribers and the County's Cable Office by Comcast dated August 22, 2000, September 18, 2000 and February 16, 2001 showing Interfaith on the BST. Copies of these channel line-up cards are provided as Appendix T to this report. We also have been provided copies of the 3rd Quarter 2000, 4th Ouarter 2000 and 1st Quarter 2001 Appendix F to the quarterly reports provided to the County Cable Office by its engineering consultant, Columbia Telecommunications Company, Inc., that also identify Interfaith as a BST channel. Copies of that Appendix F for those quarters is included in this report as Appendix T. While Comcast has provided additional information identifying Interfaith as a Preferred Tier channel in 1996, 1997 and 1999, it has not provided any such support for the 6 month period preceding the True-up Period of the 2002 filed 1240 (March 1, 2001 through February 28, 2002). This is significant for the instant filing because the BST channel count reduces from 37 to 36. As shown on Worksheets 4 and 5 of our 1240, the channel reduction results in a reduction of \$.3995 in the BST rate for the True-Up Period.<sup>2</sup>

We note "Court TV" is shown in some of the documents as on the BST while others show it on the Preferred Tier.

We continue to count it on the Preferred Tier.

Frederick E. Ellrod III, Esquire February 27, 2003 Page 5 of 9

In December 2001, Comcast again made changes to the BST as a result of several switches between tiers and adding and dropping some channels, but the count remained at 36 channels. Comcast added the Home Shopping Network (Channel 99) and a leased access channel (Channel 95) in January 2003, increasing the total number of BST channels to 38. Worksheet 5 Projected Period shows the increase in the BST rate of \$.7987 of adding these channels.

## PROGRAMMING EXPENSE

Pages 1 and 2 of Appendix Q shows our determination of programming expenses for the True-Up Period and the Projected Period.<sup>3</sup> In response to the information request, Comcast provided supporting detail for programming costs for the True-Up Period. Our analysis shows Comcast over-stated programming costs for the True-Up Period. While this report does not discuss specific details of our differences due to Comcast's request for confidentiality, in general the differences relate to (1) claims of per subscriber cost when the cost was a lump amount, (2) not including discounts and credits in the per subscriber rates, (3) using the wrong rates and (4) the count of the number of subscribers in determining the amount of programming costs.

Correcting these items reduces the annual external costs per subscriber included in Worksheet 7 for the True- Up Period by \$1.74501. For the Projected Period, the annual reduction per subscriber is \$1.94182.

The MPR approved from Comcast's prior filed FCC Form 1240 included programming costs for the Projected Period of \$1.5172, which is 8.01% of the MPR. The MPR determined in our 1240 included as Appendix C includes programming costs per subscriber of \$1.4584, 7.90% of the MPR. While there has been an increase in per channel costs for programming on the channels that remained constant between the years, this shows a decrease of \$.0588 per subscriber or a 3.88% reduction. The difficulty with this comparison is that Comcast has changed the channels included in the calculation between the years.

## FRANCHISE-RELATED COSTS

Franchise-related costs ("FRC") are identified in the Form 1240 at Line 707 of Worksheet 7, Projected Period. These amounts are supported by Appendices N and O. Consistent with the agreement in 1999 with the then current operator, Prime Communications, we have included carrying costs (interest) at 7.0% per year on the amortizable amounts. While we have included the interest in Line 707 for the Projected Period, we have input the interest for the True-Up Period on Line H12 to prevent the compounding of additional interest in the Form 1240 at 11.25%.

To calculate the amount of FRC per subscriber per month included in the MPR, you would need to take the amount on Line 707 for the Projected Period divided by the projected number of subscribers (shown on Line B3 of the 1240) divided by 12. This calculation

Comeast has requested that the specific cost information related to each channel be treated as confidential. For this reason, only the total cost is shown in our supporting documents. (See Page 1, Line 12 of Appendix P.) Should Comeast challenge our calculations and it become necessary to provide this detail, we will provide a confidential version of this Appendix.

Frederick E. Ellrod III, Esquire February 27, 2003 Page 6 of 9

determines a monthly cost of \$1.4364 or \$1.44 rounded. If Comcast itemizes FRC on subscriber's bills, this is the amount that should be shown.

#### CONCLUSION

As indicated above, the resulting MPR from our changes is \$18.9521, which rounds to \$18.95. We recommend the County: (i) reject the filing of Comcast; (ii) adopt A&S's 1240, which is attached as Appendix C to this letter report; and (iii) approve the MPR of \$18.9521 as recalculated by A&S. In the order, the County should state that if any information should become known in the future which would impact these rates, the County may revisit this decision. The County should further state that (1) this amount includes the FCC User Fee of \$0.04 and (2) this is the maximum rate allowed for the Basic Service Tier under the FCC's rules.

#### FCC FORM 1205

Regarding the 1205, we are recommending several changes to the equipment rates and installation charges proposed by Comcast as shown in Appendix B.

## MAINTENANCE FACILITIES AND TELEPHONE EQUIPMENT

A&S has analyzed Maintenance Facilities cost as shown in Appendix F. These costs include the equipment associated with Comcast's call center such as telephone and other computer equipment. The information requests specifically requested detail of the functions performed by Comcast's call center. Comcast acknowledged publicly in early 2001 that the call center operations are increasingly used for marketing activities and that it maintains statistical data on this marketing – the digital sell-in rate ("DSI") and the high-speed data service sell-in rate ("OSI") are two such statistics. Apparently, Comcast has now implemented procedures to track these marketing activities to this level. With the identification of these types of activities, it is obvious that the prior allocations based solely on the original designation of the purpose of each call is not sufficient.

Appendix L shows the allocation based on this prior methodology. The prior information on activities within the call centers does not provide the necessary information to appropriately allocate costs between activities that fall within the structure of regulated costs captured in the FCC Form 1205 and other non-regulated costs, including those related to marketing activities by customer service representatives. However in two separate responses specifically asking for this data, Comcast has refused to provide the requested information. In discussions with representatives of Comcast, it was acknowledged that this information was available for 2001, but it was captured on a larger basis and not for the principal call center serving Montgomery County. When we requested the information on the larger basis and/or County specific for 2002 so as to try to determine an allocation based on this closely analogous information, Comcast again refused to provide it.

The DSI and OSI is addressed by Comcast's Brian Roberts in the May 1, 2002 meeting at Banc of America Securities' Growth Telecommunications, Media & Entertainment Conference as shown at the bottom of page 6 and continuing over to the top of page 7 of the transcription. See http://www.sec.gov/Archives/edgar/data/1166691/0000950103-02-000449.txt

Frederick E. Ellrod III, Esquire February 27, 2003 Page 7 of 9

Comcast bears the burden of proof and may not choose to not respond to a valid request of the County. While it appears that Comcast's actions are trying to force us to make an allocation based on information known to produce an incorrect allocation of costs to the 1205 by refusing to provide the requested data, it does not appear reasonable to allocate zero. Even though Comcast has failed to carry its burden of proof with respect to call center costs, it seems likely that some of Comcast's call center time may properly be allocable to the equipment basket. We recommend the County assume for purposes of this rate order that some percentage of the call center costs should be allowed in the equipment basket, even in the absence of any evidence from Comcast that would support such allocation. In the absence of the statistical information Comcast has refused to provide, it is reasonable to arrive at an appropriate allocation based on common telephone marketing techniques. If a subscriber calls with a service-related question, a customer service representative (CSR) is likely to seek new business by encouraging the subscriber to order new or expanded services. Such services, with their advantages, costs, restrictions and conditions, may require considerable time to explain. Each question asked by the subscriber is likely to elicit a scripted response designed to supply more reasons for the subscriber to order a service. It is not unlikely that what might have been a one-minute conversation to place a service call could, on the average, develop into ten minutes or more of marketing effort. Each CSR is likely to prolong a call if there is a chance to make a sale. Moreover, the complexity of modern broadband technology is likely to require extended explanations and to involve numerous subscriber questions and perhaps misunderstandings. For example, if the proffered service is broadband Internet access - one of the fastest-growing and most profitable of cable operators' services - a sales talk with an interested customer might easily consume fifteen minutes or more beyond the time span of the subscriber's initial question or request. In light of these and similar considerations, and in the absence of information from Comcast as to the appropriate percentage, we recommend that the County include approximately 10% of the costs related to calls that would be allocated to the equipment basket according to prior years' methodology. As shown on Appendix F, we have adjusted the calculations attached to incorporate an allocation of ten percent.

We have also made this same adjustment to costs of computer equipment since we anticipate the information on call center activity (orders, work activity, sales efforts) will impact the determination of this allocation.

## EQUIPMENT / CONVERTER MAINTENANCE

Appendix H shows the determination of costs associated with equipment and converter maintenance. Maintenance hours associated with leased equipment and included in Schedule C of the 1205 are determined on Appendix G. In our analyses from prior years, maintenance costs associated with retrieval of converters by contract labor was included in the equipment rate determination by determining the associated hours and including these contract labor costs in the determination of the hourly service charge ("HSC"). In this analysis, we are directly assigning such costs to converter maintenance as shown in Appendix H and

It should also be noted that Comcast uses the hold time to also market to subscribers by continually playing recorded advertisements of available programming and services.

Frederick E. Ellrod III, Esquire February 27, 2003 Page 8 of 9

including the allocated amount of converter maintenance costs as an addition to depreciation expense on Line J of Schedule C. We are treating the expense component identified in Comcast's financial records as "Converter Maintenance Expense" in the same manner. Comcast handles the other costs listed in Appendix H in a similar manner. Directly assigning these costs to equipment eliminates the flow-through impacts of such costs on the HSC resulting in a cleaner determination of equipment rates and installation charges. The total costs in the 1205 (commonly referred to as the "equipment basket") remain the same. Since we have directly assigned these costs to equipment we have also eliminated the associated maintenance hours from the 1205 and have not included these costs in Schedule B.

## LABOR HOURS

As shown in Appendix G, we recalculated labor hours associated with 1205 related activity used to determine the HSC based on an analysis of contract labor as shown in Appendices J, K and L and the analysis of the in-house labor force shown in Appendix M.

#### Contract Labor

For contract labor, we did a detailed analysis of all contract labor invoices for 2001 as shown in Appendix J. In Appendix L, we summarized the analyzed amounts into allocated labor hours and dollars associated with 1205 regulated activities. The results of this analysis were then carried forward to Appendix G.

## In-House Labor

A&S analyzed installation labor based on the employees of the department provided by Comcast. The actual hours in 2001 were determined on an employee basis as worked hours plus vacation, holiday, personal leave and training hours. The totals shown at the bottom of Appendix M were then carried forward to Appendix G.

## Installation Activity Times

As shown in Appendix G, the times used in Schedule D of the 1205 associated with installation activities are determined in the "Weighted Times" column. This methodology was derived with the prior operators to account for the percentage of time within 12 inches of the home, as shown in the "1205 %" column. Comcast continued to use this methodology in the instant filing.

## Labor Allocation Factor

Our determination of labor hours in Appendix G also derives the Percentage of Regulated Hours to Total Hours of 36.10%, as shown on Line (m). This percentage is used to allocate labor-related costs associated with 1205 activities. While Comcast's filing determined a percentage of 52.52% in the same manner, its revised information corrected this percentage to 32.75%. The explanation of the difference between the 36.10% and the 32.75% relates to our difference in 'Net Annual Productive Hours'. Comcast's revised information determines an amount of 1826.78, while A&S determines an amount of 1810.41, based on the components shown in Appendix M and used in Lines (a) through (g) of this calculation on Appendix G. As the mix of employees changes over time, this calculation would also change. For example, Appendix M shows several employees with high numbers of unproductive hours

Frederick E. Ellrod III, Esquire February 27, 2003 Page 9 of 9

(vacation, training, personal time) in 2001. Comcast explained that this was due to carry-over of leave hours from the prior operator that were required to be taken in 2001. This high number should not occur in future filings.

Our calculation of net annual productive hours is used to determine our total annual productive hours for installation employees of 118,192.58, which is then increased to include overtime of 13.12% to 133,698.09. Installation activity is the same whether it occurs during normal work hours or during overtime hours. All installation activities of employees, overtime or not, are supported by the Comcast's expenses shown in the supporting financial records. In order to properly allocate these costs across all activities, all working hours must be included. The total number of hours is then compared to the number of installation department regulated hours to arrive at the allocation percentage.

#### CONCLUSION

We recommend the County approve the proposed equipment rates and installation charges, as recalculated by A&S and set forth in Appendix A. As with the 1240 discussed above, the County should state that if any information should become known in the future that would impact these rates, the County may revisit this decision. The County should further state that these are the maximum rates allowed for equipment rates and installation charges under the FCC's rules. If you have any questions or require any further information, please let me know.

Very truly yours,

ASHPAUGH & SCULCO, CPAs, PLC

Garth T. Ashpaugh, CPA

President and Member

Cc: Jane Lawton, Cable Communications Administrator, Montgomery County, Maryland

Enclosure

2002 1240 1205 Report

		·		,
		,		
•				
		,		
	•			
-				
\				
		r		

## APPENDIX A

1.

# MONTGOMERY COUNTY, MARYLAND COMCAST OF MARYLAND, INC.

#### RECOMMENDED RATES

				Recommended
1		Rates		Rates
		Recommended		Including
Line		For	Franchise	Franchise
No.	Type of Service	Approval	Fees	Fees of 5.00%
	Monthly Rate			
1	Maximum Permitted Rate - Basic Tier	\$18.95	\$1.00	\$19.95
2	Remote	\$0.25	\$0.01	\$0.26
3	Converter Type 1 - Addressable	\$1.76	\$0.09	\$1.85
4	Converter Type 2 - Non-addressable	\$0.00	\$0.00	\$0.00
	Don Astinity			
_	Per Activity	062.01	<b>ድግ</b> ይለ	55601
5	Installation of Unwired Home	\$53.21	\$2.80	\$56.01
6	Installation of Prewired Home	\$35.19	\$1.85	\$37.04
7	Installation of Reconnect	\$33.75	\$1.78	\$35.53
8	Additional Connection @ Installation of Unwired Home	\$23.36	\$1.23	\$24.59
9	Additional Connection @ Installation of Prewired Hom	\$16.04	\$0.84	\$16.88
10	Additional Connection @ Reconnect	\$10.69	\$0.56	\$11.25
11	Additional Connection Separate Trip	\$35.18	\$1.85	\$37.03
12	Custom Work 15 Minutes	\$7.04	\$0.37	\$7.41
13	Custom Work 30 Minutes	\$14.07	\$0.74	\$14.81
14	Custom Work 1 Hour	\$28.14	\$1.48	\$29.62
15	Tier Change with Service Call	\$21.11	\$1.11	\$22.22
16	Tier Change without Service Call	\$1.99	\$0.10	\$2.09

## APPENDIX B

1.

\_3\_

#### MONTGOMERY COUNTY, MARYLAND

#### COMCAST CABLEVISION OF POTOMAC, LLC

#### REVIEW OF 2002 FCC FORMS 1240 & 1205

#### COMPARISON OF CURRENT RATES, COMCAST FILED RATES, COMCAST REVISED RATES & PROPOSED RATES

Date Prepared February 27, 2003

		Rates Excluding Franchise Fees			Rates Including Franchise Fees of 5 0%				
			Comcast	Comcast			Comcast	Comcast	
			Rates	Rates Per	A&S		Rates	Rates Per	A&S
Line		Current	Filed	12/23/02	Proposed	Current	Filed	12/23/02	Proposed
No	Type of Service	Rates	4/1/2002	Revisions	Rates	Rates	4/1/2002	Revisions	Rates
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(հ)
	Monthly Rate		, ,						
'	Basic Tier	\$17 47	\$20 08	\$19.57	\$18.95	\$18.39	\$21 14	\$20 60	\$19.95
2	Remote	\$0 22	\$0 37	\$0.36	<b>\$</b> 0. <b>2</b> 5	\$0 23	\$0.39	\$0 38	\$0 26
3	Converter Type 1 - Addressable	\$1.00	\$1.89	\$1.85	\$1.76	\$1.05	99 12	\$1.95	\$1.85
4	Converter Type 2 - Non-addressable	20 00	\$0.00	\$0.00	\$0.00	\$0.00	<b>\$</b> 0.00	\$0.00	\$0.00
	Ī						,		
	Per Activity								
5	Unwired Hone Installation	\$39 17	\$56.40	\$52.59	\$53.21	\$41,23	\$59 37	\$55.36	\$56.01
6	Prewired Home Installation	\$25 99	\$37.24	\$34.57	\$35 19	\$27 36	\$39.20	\$36.39	\$37.04
7.	Reconnection of Service	\$24.68	\$35.48	\$33 17	\$33.75	\$25,98	\$37.35	\$34.92	\$35.53
8	New Outlet Install / Unwired Home	\$17.25	\$24.72	\$22.95	\$23.36	91812	\$26.02	\$24,16	\$24.59
9	New Outlet Install / Prewired Home	\$1185	\$16.98	\$15.76	\$16 04	\$12.47	\$17.87	\$16 59	\$16.88
10	New Out'st Install / Reconnection	\$748	\$14.32	\$10.51	510 69	\$7 87	\$11.92	80112	\$11.25
11	Install New Outlet / Separate Trip	\$25 98	\$37.23	\$34.57	\$35.18	\$27.35	\$39.19	\$36.39	\$37.03
12	Custom Work 15 minutes	\$4.92	<b>\$</b> 7 45	\$6.91	\$7.04	\$5.18	\$7.84	\$7.27	\$7.41
13	Custom Work 30 minutes	59 85	\$14.89	\$13.83	\$14.07	\$10.37	\$15.67	\$14.56	51481
14	Custom Work 1 Hour	\$19.69	\$29.79	\$27 65	\$28 14	\$20.73	\$31.36	\$29.11	\$29.62
15	Hourly Service Charge	21969	\$29.79	\$27.65	528.14	\$20.73	\$31.36	\$29.11	\$29.62
16	Tier Change with Service Call	\$15.59	\$22.34	\$20.74	\$21.11	\$16,41	\$23.52	521.83	\$22,22
17	Tier Change without Service Call	\$1.99	\$1.99	99.12	\$1.99	\$2.09	\$2.09	\$2.09	\$2.09

# APPENDIX C

4.4

-5-

Cable Operator:

# FCC FORM 1240 UPDATING MAXIMUM PERMITTED RATES FOR REGULATED CABLE SERVICES

Name of Cable Operator				•
COMCAST CABLE OF MARYLAND, INC.				(
Mailing Address of Cable Operator				
20 WEST GUDE				
City	State	ZIP Code		}
ROCKVILLE	MD	20850		}
		YES	NO	1
1. Does this filing involve a single franchise authority and a	single community unit?	Ţ	X	)
to the second se		_		J
If yes, complete the franchise authority information below and enter the associated CUID number here:				
below and enter the associated COTD maniber nete:	·	」 YES	NO	
2. Does this filing involve a single franchise authority but mi	Iltiple community units?	X	7	
If any one of the second CINDs heles and any stands				ľ
If yes, enter the associated CUIDs below and complete the	tranchise authority information at the	bottom of this	page:	
		······································		
The state of the first state of the state of				
3. Does this filing involve multiple franchise authorities?				
If yes, attach a separate sheet for each franchise authority its associated CUID(s):	and include the following franchise au	thority informa	tion with	
Franchise Authority Information:				
Name of Local Franchising Authority				
MONTGOMERY COUNTY CABLE OFFICE Mailing Address of Local Franchising Authority				
_				
City ARYLAND AVENUE, 3RD FLOOR	State	ZIP Code		
		1		
ROCKVILLE Telephone number	MD Fax Number	20850		
(240) 777-3636	(240) 777-3770			
	**			
4. For what purpose is this Form 1240 being filed? Please pu	of an "X" in the appropriate box.			
a. Original Form 1240 for Basic Tier			X	
b. Amended Form 1240 for Basic Tier			,	
c. Original Form 1240 for CPS Tier				
d. Amended Form 1240 for CPS Tier				
			ro	
5. Indicate the one year time period for which you are setting	rates (the Projected Period).	07/01/02	06/30/03	(mm/yy
			ro	
6. Indicate the time period for which you are performing a tr	ue-up.	03/01/01	02/28/02	(mm/yy
7. Status of Previous Filing of FCC Form 1240 (enter an "x"	in the appropriate box)			
		YES	МО	•
a. Is this the first FCC Form 1240 filed in any jurisdiction?			X	
b Has an FCC Form 1240 been filed previously with the FCC?		X		
If was an	iter the date of the most recent filing:	11/20/98	(mm/dd/yy)	
It yes, en	act the date of the most feeth fiffig.	YES	NO (ff. minim)	
c. Has an FCC Form 1240 been filed previously with the Franch	ising Authority?	X	<del>                                     </del>	
• •	-		1	
If yes en	iter the date of the most recent filing:	04/01/01	(mm/dd/yy)	

8. Status of Previous Filing of FCC Form 1210 (enter an "x	c" in the appropriate	e box)		•	
TOO S. 1910. Study	7.5		YES	NO	
a. Has an FCC Form 1210 been previously filed with the FCC			X		
lf yes,	enter the date of the	most recent filing:	10/02/95	(mm/dd/yy)	
			YES	NO	
b. Has an FCC Form 1210 been previously filed with the Fran	•		X	<u> </u>	
	enter the date of the	most recent filing:	10/02/95	(mm/dd/yy)	
9. Status of FCC Form 1200 Filing (enter an "x" in the app	propriate box)		VEC	NO	
a. Has an FCC Form 1200 been previously filed with the FCC	??		YES X	ОМ	
		nter the date filed:	09/06/94	(mm/dd/yy)	
	11 ) 63, 6	mer the date fried.	YES	•	
b. Has an FCC Form 1200 been previously filed with the Fran	chising Authority?		X	NO	
	-	ater the date filed:	09/06/94	(mm/dd/yy)	
10. Cable Programming Services Complaint Status (enter a	-		03700124	1 (	
		(12te 00x)	YES	NO	
a. Is this form being filed in response to an FCC Form 329 con	mplaint?	• •		X	
	If yes, enter the date	of the complaint:		(mm/dd/yy)	
			YES	NO	
11. Is FCC Form 1205 Being Included With This Filing			X	<u> </u>	
12. Selection of "Going Forward" Channel Addition Method	dology (enter an "x	" in the appropriat	e box)		
Check here if you are using the original rules [MARKU	P METHOD).				
X Check here if you are using the new, alternative rules [C.	APS METHOD].				
If using the CAPS METHOD, have you elected to revise recover			YE2	NO	
channels added during the period May 15, 1994 to Dec. 31, 19	994?			X	
13. Headend Upgrade Methodology					
*NOTE. Operators must certify to the Commission their eligibility to u	ise this upgrade method	ology and attach an ed	quipment list and	depreciation sched	ule.
Check here if you are a qualifying small system using the	streamlined headend	upgrade methodolo	ogy.		
Part I: Pr	eliminary I	nformatio	a		
Module A: Maximum	-				
	a .	b	C	d m 4	e Tion C
Line Line Description	Basic \$18.9333	Tier 2	Tier 3	Tier 4	Tier 5
A1 Current Maximum Permitted Rate					
<u> </u>	<u>ule B: Subscrit</u>	ership	С	d	e
Line Description	Basic	Tier 2	Tier 3	Tier 4	Tier 5
B1 Average Subscribership For True-Up Period 1	219,099				<del></del>
B2 Average Subscribership For True-Up Period 2	,				
B3 Estimated Average Subscribership For Projected Period	223,302				
Module	C: Inflation In	formation			
		_		<del></del>	
C1 Unclaimed Inflation: Operator Switching From 1210 To 1240		garaga na ngaran	Add North		1.0000
C2 Unclaimed Inflation. Unregulated Operator Responding to Rate (	Complaint				1 0000
C3 Inflation Factor For True-Up Period 1 [Wks 1]	<u>, '</u> ,				1.0153
C4 Inflation Factor For True-Up Period 2 [Wks 1]					
					1 0124
C5 Current FCC Inflation Factor		. D. D. d.			

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier S
DI	Current Headend Upgrade Segment					
D2	Current External Costs Segment	\$3.2790				
D3	Current Caps Method Segment	\$0,0000		,		
D4	Current Markup Method Segment	\$0.0300				
D5	Current Channel Movement and Deletion Segment					
D6	Current True-Up Segment	\$0,9645				
D7	Current Inflation Segment	\$0.2993	***			
D8	Base Rate [A1-D1-D2-D3-D4-D5-D6-D7]	\$14.3604				

Part II: True-Up Period Module E: Timing Information

Line	Line Description		]
EI	What Type of True-Up Is Being Performed? (Answer "1", "2", or "3". See Instructions for a description of these types )	in aux lu	2
	If "1", go to Module I. If "2", answer E2 and E3. If "3", answer E2, E3, E4, and E5.		
E2	Number of Months in the True-Up Period I		12
E3	Number of Months between the end of True-Up Period I and the end of the most recent Projected Period		4
E4	Number of Months in True-Up Period 2 Eligible for Interest		0
E.5	Number of Months True-Up Period 2 Ineligible for Interest		0

Module F: Maximum Permitted Rate For True-Up Period 1

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
Fj	Caps Method Segment For True-Up Period 1 [Wks 2]	\$0.0000	•		•	
F2	Markup Method Segment For True-Up Period 1 [Wks 3]	\$0,0300				)
F3	Chan Mymnt Deleth Segment For True-Up Period 1 [Wks' 4/5	(\$0.3994)				
F4	True-Up Period   Rate Engible For Inflation [D8+F1+F2+F	\$13.9911	·			
F5	Inflation Segment for True-Up Period 1 [(F4*C3)-F4]	\$0 2135				
F6	Headend Upgrade Segment For True-Up Period 1 [Wks 6]					
F7	External Costs Segment For True-Up Period 1 (Wks 7)	\$3.0625				
F8	True-Up Segment For True-Up Period 1	\$0.9649				
F9	Max Perm Rate for True-Up Period 1 [F4+F5+F6+F7+F8]	\$18.2319				

Module G: Maximum Permitted Rate For True-Up Period 2

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
GI	Caps Method Segment For True-Up Period 2 [Wks 2]					
G2	Markup Method Segment For True-Up Period 2 [Wks 3]				<u> </u>	
G3	Chan Mymnt Delem Segment For True-Up Period 2 [Wks' 4/5					
G4	TU Period 2 Rate Eligible For Inflation [D8+F5+G1+G2+G					
G5	Inflation Segment for True-Up Period 2 [(G4*C4)-G4]					
G6	Headend Upgrade Segment For True-Up Period 2 [Wks 6]					
G7	External Costs Segment For True-Up Period 2 [Wks 7]				 	
G8	True-Up Segment For True-Up Period 2					
G9	Max Perm Rate for True-Up Period 2 (G4+G5+G6+G7+G8)					

Module H: True-Up Adjustment Calculation

—— Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
	stment For True-Up Period 1					
HI	Revenue From Period 1	45,931,877.42				
H2	Revenue From Max Permitted Rate for Period 1	47,935,069.83	*			
НЗ	True-Up Period 1 Adjustment [H2-H1]	\$2,003,192,41				
H4	Interest on Period 1 Adjustment	\$192,024.77				
Adju	stment For True-Up Period 2					
H5	Revenue From Period 2 Eligible for Interest					
Нб	Revenue From Max Perm Rate for Period 2 Eligible For Intere					
H7	Period 2 Adjustment Eligible For Interest [H6-H5]					
H8	Interest on Period 2 Adjustment (See instructions for formula)					
H9	Revenue From Period 2 Ineligible for Interest					
H10	Revenue From Max Perm Rate for Period 2 Ineligible for Inter		<del></del>			
HII	Period 2 Adjustment Ineligible For Interest [H10-H9]					
Tota	True-Up Adjustment					
H12	Previous Remaining True-Up Adjustment	\$332,564,69				
H13	Total True-Up Adjustment [H3+H4+H7+H8+H11+H12]	\$2,527,781.88				
H14	Amount of True-Up Claimed For This Projected Period	\$2,527,781 88				
H15	Remaining True-Up Adjustment [H13-H14]	\$0,00				

Part III: Projected Period
Module I: New Maximum Permitted Rate

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
П	Caps Method Segment For Projected Period [Wks 2]	\$0,0000				
12	Markup Method Segment For Projected Period [Wks 3]	\$0.0300				
13	Chan Mymni Deletin Segment For Projected Period [Wks 4/5]	\$0.0000				
[4	Proj. Period Rate Eligible For Inflation [D8+F5+G5+I1+I2	\$14.6039				
15	Inflation Segment for Projected Period [(I4*C5)-I4]	\$0.1811				
6	Headend Upgrade Segment For Projected Period [Wks 6]					
7	External Costs Segment For Projected Period [Wks 7]	\$3.2237				
18	True-Up Segment For Projected Period	\$0.9433				
9	Max Permitted Rate for Projected Period [14+15+16+17+18]	\$18,9521	\$20.0809	(\$1.1288)	Comcast Original	Filing
10	Operator Selected Rate For Projected Period		\$19.5708	(\$0.6187)	Comcast Revised	Filing

Note. The maximum permitted rate figures do not take into account any refund liability you may have. If you have previously been ordered by the Commission or your local franchising authority to make refunds, you are not relieved of your obligation to make such refunds even if the permitted rate is higher than the contested rate or your current rate

#### Certification Statement

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISH	LABLE BY FINE AND/OR IMPRISONMENT
(U.S. CODE TITLE 18, SECTION 1001), AND/OR FORFEITURE (U.S. (Lectufy that the statements made in this form are true and correct to the best	CODE, TITLE 47, SECTION 503).
Signature	Date
Filing Signed By R. W. Sander, Jr.	4/1/2002
Name and Title of Person Completing this Form: Richard W. Sander	r, Jr, Vice President of Finance for the Mid-Atlantic Division
Telephone number	Fax Number
(410) 931-4600	(410) 931-6750

# Worksheet 1 - True-Up Period Inflation

For instructions, see Appendix A of Instructions For FCC Form 1240

Line	Period	FCC Inflation Factor
101	Month 1	3.23%
102	Month 2	2 08%
103	Month 3	2.08%
104	Month 4	2.08%
105	Month 5	2.25%
106	Month 6	2.25%
107	Month 7	2.25%
108	Month 8	-0 11%
109	Month 9	-0.11%
110	Month 10	-0.11%
111	Month 11	1.21%
112	Month 12	121%
113	Average Inflation Factor for True-Up Period I	1 0153
114	Month 13	
115	Month 14	
116	Month 15	
117	Month 16	
118	Month 17	
119	Month 18	
120	Month 19	
121	Month 20	
122	Month 21	
123	Month 22	
124	Month 23	
125	Month 24	
126	Average Inflation Factor for True-Up Period 2	

#### Worksheet 2 - Caps Method True-Up Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

Question 1. Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

True-Up Projected
Period Period

X

Question 2. Indicate the tier for which this worksheet is being used. (Put an "X" in the appropriate box.)

<u></u>	500.0	.,., .			* * * * * * * * * * * * * * * * * * * *	í
	х		_			
				· · · · · · · · · · · · · · · · · · ·		4
Question 3 How long is the first period, in months, for which rates are being set v	with this work	sheet?			12	
Question 4. How long is the second period, in months, for which rates are being so	et with this we	orksheet?			0	

		1	2	3	4	5	6	7	8	9
Line	Period	Previous Regulated Channels	Current Regulated Channels	Net Change	Operators Cap For Channels Added	Operator's Cap For License Fees	License Fee Reserve Used	Total License Fee Reserve Used	Total Operators Cap Used	Total Caps Adjustment
201	Previous Month							\$0.00	\$0.00	\$0.00
202	Month 1							\$0.00	\$0.00	\$0.00
203	Month 2							\$0.00	\$0.00	\$0.00
204	Month 3	· · · · · · · · · · · · · · · · · · ·						\$0.00	\$0.00	\$0.00
205	Month 4							\$0.00	\$0.00	\$0.00
206	Month 5							\$0.00	· \$0.00	\$0.00
207	Month 6	_ <del>-</del> -		_ <del></del>				\$0.00	\$0.00	\$0.00
208	Month 7	<del></del>						\$0.00	\$0.00	\$0.00
209	Month 8	<del></del>						\$0.00	\$0.00	\$0.00
210	Month 9	<del>,</del>						\$0.00	\$0.00	\$0.00
211	Month 10			***************************************				\$0.00	\$0.00	\$0.00
212	Month 11				· · · · · · · · · · · · · · · · · · ·			\$0.00	\$0.00	\$0.00
213	Month 12	<del></del>	- · · - · · · · · · · · · · · · · · · ·					\$0.00	\$0.00	\$0.00
214		eriod 1 Caps N	Aethod Adjusti	nent	Same and the second sec	The first of the	and the second	entita en alemana	Martin erik	\$0.0000
215	Month 13	<del></del>					<u> </u>			
216	Month 14				1.				i	
217	Month 15									
218	Month 16									
219	Month 17					 				
220	Month 18						<u> </u>			
221	Month 19									
222	Month 20									
223	Month 21									
224	Month 22							· .		
225	Month 23									
226	Month 24									
227	Average Pi	enod 2 Caps M	lethod Adjusti	není	· Charles	and the second		· · · · · · · · · · · · · · · · · · ·	Mark Control	

### Worksheet 2 - Caps Method Projected Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

True-Up Projected
Period Period

Question 1. Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

X

Question 2. Indicate the tier for which this worksheet is being used. (Put an "X" in the appropriate box.)

	Basic	Тіст 2	Tier 3	lier 4	1 ier 5
	Х				
Ouestion 3. How long is the first period, in months, for which rates are being s	et with this work	ksheet?			12
Question 4. How long is the second period, in months, for which rates are being					0

		I	2	3	4	5	6	7	8	9
Line	Period	Previous Regulated Channels	Current Regulated Channels	Net Change	Operators Cap For Channels Added	Operator's Cap For License Fees	License Fee Reserve Used	Total License Fee Reserve Used	Total Operators Cap Used	Total Caps Adjustment
201	Previous Month							\$0.00	\$0.00	\$0.00
202	Month 1					1		\$0.00	\$0.00	\$0.00
203	Month 2				· · · · · · · · · · · · · · · · · · ·			\$0.00	\$0.00	\$0.00
204	Month 3							\$0.00	\$0.00	\$0.00
205	Month 4							\$0.00	\$0.00	\$0.00
206	Month 5		<del></del>					\$0.00	\$0.00	\$0.00
207	Month 6			<del> </del>	<del></del>	<del> </del>		\$0.00	\$0.00	\$0.00
208	Month 7			<del>                                     </del>				\$0.00	\$0.00	\$0.00
209	Month 8	<u> </u>		<del> </del>		1		\$0.00	\$0.00	\$0.00
210	Month 9			<del> </del>		1	<del>\</del>	\$0.00	\$0.00	\$0.00
210	Month 10		<u> </u>	<del> </del>		<del> </del>		\$0.00	\$0.00	\$0.00
211	Month 11	<b></b>		<del> </del>		<del> </del>	-	\$0.00	\$0.00	\$0.00
				<del> </del>		<del> </del>	-	\$0.00	\$0.00	\$0.00
213	Month 12	eriod 1 Caps N	dathad Admet	ment	Chapter Services 2072		end day on Topic Springs	All the State of	de mari	\$0.0000

### Worksheet 3 - Markup Method True-Up Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

True-Up Period	Projected Period
Υ .	

Question 1 Indicate the period for which this worksheet is being used (Put an "X" in the appropriate box.)

Question 2 Indicate the tier for which this worksheet is being used (Put an "X" in the appropriate box.)

j	Basic	Tier 2	Tier 3	Tier 4	Tier 5
	Х				

Question 3. How long is the first period, in months, for which rates are being set with this worksheet? Question 4. How long is the second period, in months, for which rates are being set with this worksheet?

12	

		J	2	3	4	5	6	7
Line	Period	Sum of Previous Regulated Channels	Sum of Current Regulated Channel	Average Channels	Per Channel Adjustment	Channels Added	Total Adjustment	Cumulatiye Adjustmen
301	Previous Month							0.0300
302	Month 1	,				0 ,	\$0.00	0.0300
303	Month 2	1				0	\$0.00	0.0300
304	Month 3		,			0	\$0.00	0.0300
305	Month 4					. 0	\$0.00	0.0300
306	Month 5					0	\$0.00	0.0300
307	Month 6					0	\$0.00	0.0300
308	Month 7					0	\$0.00	0.0300
309	Month 8					0	\$0.00	0.0300
310	Month 9			-		0	\$0.00	0.0300
311	Month 10					0	\$0.00	0.0300
312	Month 11					0	\$0.00	0.0300
313	Month 12					0	\$0.00	0.0300
314	Average Peri	od I Markup Metho	d Adjustment	200	Yard Teel Mills	क्ष रहे का लेक्स करे हैं। इ.स.च्या	1.5° 6. 1.4.4.	0.0000
315	Month 13							
316	Month 14		<u>,</u>					
317	Month 15							
318	Month 16							
319	Month 17					·		
320	Month 18							
321	Month 19							
322	Month 20			<del></del>			<u> </u>	<del></del>
323	Month 21					·- <u>-</u>	<del> </del>	
324	Month 22						<u> </u>	
325	Month 23							
326	Month 24							
327	Average Peri	od 2 Caps Method A	djustment		Carl Carlot Carlo	production of	र क्षेत्र हैन इंग्लैं से इंग्लैंग .	

### Worksheet 3 - Markup Method Projected Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

True-Up Period Projected Period

Question 1 Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

Question 2 Indicate the tier for which this worksheet is being used (Put an "X" in the appropriate box.)

Basic	Tier 2	Tier 3	Tier 4	Tier 5
Х			i	

Question 3 How long is the first period, in months, for which rates are being set with this worksheet? Question 4. How long is the second period, in months, for which rates are being set with this worksheet?

12
0

	-	1	2	3	4	5	6	7
Line	Period	Sum of Previous Regulated Channels	Sum of Current Regulated Channel	Average Channels	Per Channel Adjustment	Channels Added	Total Adjustment	Cumulative Adjustment
301	Previous Month							\$0.03
302	Month 1					0	\$0.00	\$0.03
303	Month 2					0	\$0.00	\$0.03
304	Month 3					0	\$0.00	\$0.03
305	Month 4					0	\$0.00	\$0.03
306	Month 5					0	\$0.00	\$0.03
307	Month 6					0	\$0.00	\$0.03
308	Month 7					0	\$0.00	\$0.03
309	Month 8					0	\$0.00	\$0.03
310	Month 9					0	\$0.00	\$0.03
311	Month 10					0	\$0.00	\$0.03
312	Month 11					0	\$0.00	\$0.03
313	Month 12					0	\$0.00	\$0.03
314	Average Per	iod 1 Markup Metho	d Adjustment	112 A 12 A 19 A	ন্ত নে ইপি ইন্টাপ্রক	· 经分类 电电子	and the second of the	\$0.0300

TABLE A.

# NON-EXTERNAL COST ADJUSTMENT FOR CHANGES IN CHANNELS

Average Cl	nannels	Adjustment
From:	To:	per channel
7	7	\$0.52
7.5	7.5	\$0.45
8	8	50.40
8.5	8 5	\$0,36
9 9 5	9	\$0.33
9 5	9.5	50.29
10	10	\$0,27
10.5	10.5	\$0.24
11	11	\$0.22
11.5	11.5	\$0 20
12	12	\$0.19
12 5	12.5	\$0.17
13	13	\$0.16
13.5	13.5	\$0.15
14	14	\$0,14
14.5	14.5	\$0 13
15	15.5	\$0.12
16	16	\$0.11
16.5	17	\$0.10
17.5	18	\$0.09
18.5	19	\$0.08
19.5	21.5	\$0.07
22	23 5	\$0.06
24	26	\$0.05
26.5	29.5	\$0.04
30	35.5	\$0.03
36	46	\$0,02
46.5	99	\$0.01

## Worksheet 4 - Residual True-Up Period

For instructions, see Appendix A of Instructions For FCC Form 1240

Question | Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

	True-Up Period	Projected Period
ł	X	

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
		Period One				
401	Average Permined Charge	\$17.4700				
402	Average External Costs	\$3.0625				
403	Average Total Per Channel Adjustments after 5/14/94 for Channels Added Using Caps Method	\$0,000				
404	Average Tier Residual [401-402-403)	\$14 4075				
405	Average Channels per Regulated Tier	36,0769				
406	Average Caps Method Channels per Tier	0.0000				
407	Average Remaining Channels [405-406]	36.0769	***************************************			
408	Average Period   Per Channel Residual [404/407]	\$0.3994				
1		Period Two				
409	Average Permitted Charge					
410	Average External Costs					
411	Average Total Per Channel Adjustments after 5/14/94 for Channels Added Using Caps Method					
412	Average Tier Residual [409-410-411]			_		
413	Average Channels per Regulated Tier					
414	Average Caps Method Channels per Tier					
415	Average Remaining Channels [413-414]					
416	Average Period 2 Per Channel Residual [412/415]					

## Worksheet 4 - Residual Projected Period

Question 1 Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

True-Up Period	Projected Penod
	X

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
		Period One				
401	Average Permitted Charge	\$18,9333				
402	Average External Costs	\$3.2237				
403	Average Total Per Channel Adjustments after 5/14/94 for Channels Added Using Caps Method	\$0.000				
404	Average Tier Residual (401-402-403)	\$15.7096				
405	Average Channels per Regulated Tier	36 9231				
406	Average Caps Method Channels per Tier	0.0000				
407	Average Remaining Channels [405-406]	36.9231				
408	Average Period I Per Channel Residual [404/407]	\$0.4255				

### Worksheet 5 - Channel Movement and Deletion True-Up Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

Question 1. Indicate the period for which this worksheet is being used, (Put an "X" in the appropriate box.)

-	True-Up Period	Projected Period
1	X	

Question 2 Indicate the tier for which this worksheet is being used (Put an "X" in the appropriate box.)

Basic	Tier 2	Tier 3	Tier 4	Tier 5
X				
Question 3 How long is the fir	12			
Question 4 How long is the se				

Line Period		Residual of Channels Deleted From Tier	Residual of Channels Moved (added) to Tier	Net Per-Channel Cost Adjustment [Column 2 - Column 1]	Cumulative Net Per- Channel Cost Adjustment	
501	Previous Period	a the fitting of the confidence in the field for the fi	d Albert in the Control of the State of the	. अंदर्भन । इस्मीकानु क्षा केल्लिकुम् र सार्थकीकुर	\$0.000	
502	Month 1	\$0,3994		(\$0.3994)	(\$0.3994)	
503	Month 2			\$0.0000	(\$0.3994)	
504	Month 3			\$0.0000	(\$0.3994)	
505	Month 4			\$0.0000	(\$0.3994)	
506	Month 5			\$0.0000	(\$0.3994)	
507	Month 6			\$0.000	(\$0.3994)	
508	Month 7			\$0.0000	(\$0.3994)	
509	Month 8		1	\$0.0000	(\$0.3994)	
510	Month 9			\$0.0000	(\$0.3994)	
511	Month 10			\$0,0000	(\$0.3994)	
512	Month 11			\$0.0000	(\$0.3994)	
513	Month 12			\$0.0000	(\$0.3994)	
514	Average Period 1	Channel Movement and Dele	etion Adjustment	and the state of the state of the state of	(\$0.3994)	
515	Month 13					
516	Month 14		1			
517	Month 15					
518	Month 16		11.			
519	Month 17					
520	Month 18					
521	Month 19				. <u></u>	
522	Month 20					
523	Month 21					
524	Month 22					
525	Month 23					
526	Month 24					
527	Average Period 7.6	Channel Movement and Dele	tion Adjustment	a tolonika igan at beta negalar ngaga bi kawati		

### Worksheet 5 - Channel Movement and Deletion Projected Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

Question 1. Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

True-Up Period	Projected Period
	X

Question 2 Indicate the tier for which this worksheet is being used. (Put an "X" in the appropriate box.)

Basic	Tier 2	Tier 3	Tier 4	Tier 5
Х				
Question 3, How long is the fi	12			
Question 4 How long is the se	0			

		1	2	3	4
Line	Period	Residual of Channels Deleted From Tier	Residual of Channels Moved (added) to Tier	Net Per-Channel Cost Adjustment (Column 2 - Column 1)	Cumulative Net Per-Channel Cost Adjustment
501	Previous Period			Standard of the Spirit State of the State of	(\$0.3994)
502	Month 1			\$0.0000	(\$0.3994)
503	Month 2			\$0.0000	(\$0.3994)
504	Month 3			\$0.0000	(\$0.3994)
505	Month 4			\$0.000	(\$0.3994)
506	Month 5			\$0.0000	(\$0.3994)
507	Month 6			\$0.0000	(\$0.3994)
508	Month 7		\$0.7987	\$0.7987	\$0.3994
509	Month 8			\$0.0000	\$0.3994
510	Month 9	<u> </u>		\$0,0000	\$0.3994
511	Month 10			\$0.0000	\$0.3994
512	Month 11			\$0.0000	\$0.3994
513	Month 12			\$0,0000	\$0.3994
514		Channel Movement and Dele	etion Adjustment	医结合性视频性检查性 人名英	\$0.0000

# Worksheet 7 - External Costs True-Up Period

For instructions, see Appendix A of Instructions For FCC Form 1240

					True-Up Period	Projected Penod
Ques	tion I. For which time period are you filling out this w	orksheet? [Put an "X" in	the appropriate box.	}	X	
•	tion 2. How long is the first period, in months, for whitian 3. How long is the second period, in months, for v	_		-		12
Line	Lt. Danielt.	Basic	Tier 2	Tier 3	Tier 4	Tier 5
Eine	Line Description		riod 1	. 1181.5	1161 4	11613
Exte	ernal Costs Eligible for Markup					
701	Cost of Programming For Channels Added Prior to 5/15/94 or After 5/15/94 Using Markup Method For Penod	\$3,645,292.28				
702	Retransmission Consent Fees For Period					
703	Copyright Fees For Period	\$439,108.75				
704	External Costs Eligible For 7.5% Markup	\$4,084,401.03				
705	Marked Up External Costs	\$4,390,731.11				
Exto	rnal Costs Not Eligible for Markup					
706	Cable Specific Taxes For Penod					
707	Franchise Related Costs For Period	\$3,555,925,95				
708	Commission Regulatory Fees For Period	\$105,167 44				
709	Total External Costs For Penod	\$8,051,824.50				
710	Monthly, Per-Subscriber External Costs For Period 1	\$3 0625				
		Pe	riod 2			
Exte	rnal Costs Eligible for Markup					
711	Cost of Programming For Channels Added Prior to S/15/94 or After S/15/94 Using Markup Method For Period					
712	Retransmission Consent Fees For Period					
713	Copyright Fees For Period					
714	External Costs Eligible For 7.5% Markup			-		
715	Marked Up External Costs	71				
Exte	rnal Costs Not Eligible for Markup					
716	Cable Specific Taxes For Period					
717	Franchise Related Costs For Penod					
718	Commission Regulatory Fees For Period			T T T T T T T T T T T T T T T T T T T		
719	Total External Costs For Period					
720	Monthly, Per-Subscriber External Costs For Period 2					,

12

### Worksheet 7 - External Costs Projected Period

For instructions, see Appendix A of Instructions For FCC Form 1240

True-Up Penod Projected Period Question 1. For which time period are you filling out this worksheet? [Put an "X" in the appropriate box.] Question 2. How long is the first period, in months, for which rates are being set with this worksheet? Question 3. How long is the second period, in months, for which rates are being set with this worksheet?

		<u> </u>	<del> в</del>	<u>e</u>	d	e
Line	Line Description	Basic	Tier 2	Tier 3	Tier 4	Tier 5
		Pe	riod I		· · · · · · · · · · · · · · · · · · ·	
Exte	rnal Costs Eligible for Markup			· · · · · · · · · · · · · · · · · · ·		
701	Cost of Programming For Channels Added Pnor to 5/15/94 or After 5/15/94 Using Markup Method For Penod	\$3,907,915 43	,			
702	Retransmission Consent Fees For Period					
703	Copyright Fees For Period	\$447,532.58				
704	External Costs Eligible For 7 5% Markup	\$4,355,448 01				
705	Marked Up External Costs	\$4,682,106.61				
Exte	rnal Costs Not Eligible for Markup					
706	Cable Specific Taxes For Period					
707	Franchise Related Costs For Period	\$3,849,034.76				
708	Commission Regulatory Fees For Period	\$107,184.96				
709	Total External Costs For Period	\$8,638,326.32				
710	Monthly, Per-Subscriber External Costs For Period I	\$3.2237				

Programming Costs per Sub FRC per Sub per month

\$1 4584

\$1 4364

## Worksheet 8 - True-Up Rate Charged

For instructions, see Appendix A of Instructions For FCC Form 1240

Question 1.	How	iong is th	ne True-Up	Period 1,	in months?
Question 2	How	long is th	ne True-Up	Period 2,	in months?

 12	

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
801	Feb-99	\$17.4700				
802	Mar-99	\$17.4700				
803	Apr-99	\$17.4700				
804	May-99	\$17,4700				
805	Jun-99	\$17 4700				
806	Jul-99	\$17,4700				
807	- Aug-99	\$17.4700				
808	Sep-99	\$17.4700				
809	Oct-99	\$17.4700				
810	Nov-99	\$17.4700				
811	Dec-99	\$17 4700	<del></del>			1
812	Jan-00	\$17.4700				
813	Period 1 Average Rate	\$17,4700				
_						
814	Feb-00					}
815	Mar-00					
316	Apr-00					
817	May-00 .					
818	Jun-00					
819	Jul-00					
820	Aug-00					
821	Sep-00					
822	Oc1-00					
823	Nov-00	1,				
824	Dec-00					
825	Jan-01					
826	Period 2 Average Rate					

## APPENDIX D

14

-23-

# FORM 1205 DETERMINING REGULATED EQUIPMENT AND INSTALLATION COSTS "EQUIPMENT FORM"

Community Unit Mentifier (CUID) of cable system		Date of Form Sub-	mission		<u> </u>
MD 9236		0-17	01/02		
Name of Cable Operator		·	<del>- i-i-</del> -,		7
CONCAST CABLEVISION OF POTOMAC, LLC					
Mailing Address of Cable Operator				· · · · · · · · · · · · · · · · · · ·	
					)
10 WEST GLOE		State	ZIP Code		
City		J. Lait	Zir cure		}
ROCKVILLE		MD	20850		
Name and Title of person completing this form					
RICHARD W SANGER JR. VICE PRESIDENT OF FINANCE FOR	THE MID-ATLANTIC DI	VISION			-
Telephone number		Fax Number		· · · · · · · · · · · · · · · · · · ·	7
[410] 931—600			10) 931-6750		
[4+0] 751—000			10) 131-6730	<del> </del>	
Name of Local Franchising Authority					7
MONTGONERY COUNTY CABLE OFFICE Mailing Address of Local Franchising Authority		<del></del>	<del></del>		4
Mighing Miness of Court Franching Franching					
INI MARY LAND AVENUE, JRD FLOOR		In:			_[
City		State	ZIP Code		
ROCKVILLE		MD	20850		
This form is being filed. [Erier in "3" in the appropriate box!  In conjunction with FCC form 1200, FCC Form 1220, or FCC form 1223.  Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form 1223.  OR	i to the front of this form				
X III order to fulfill ECC rates requiring an annual filing of this form					
Enter the date on which you last filed this form	3/12/02 Revised	(mm/dd/yy)			
Note, This should be the date on which the rates last justified, by using either	FCC Form 393 or the prior (	iling of this form, w	nt in effect		
Erker the date on which you closed your books for the fiscal year reflected in	this form,			12/31/01	(mm/dd/yy)
Note. This will indicate the end of the 12-month fiscal year for which you are					
listicate the corporate status of your cable system  Emer an "a" in the corre	ect hos!				
C-Corporation					
Subchapter 5 corporation					
Paniership					
<del></del>					
Sale Prophetorship					
Cither [Please explain below]	i	l .			
Limited Liability Company					

	DULE A CAPITAL COSTS OF SERVICE INSTALLATION AND Equipment and Plant	Vehicles	Tools	Muintenance Facilities	Other L. (Specify helow)	Other 1, (Specify below)
	Gross Book Value	5896 940.39	2307 204 65	253,774 36		
	Accumulated Depreciation	\$632,426.63	\$140.761.54	\$45,230.86		<u> </u>
	Deferred Taxes				_ <del></del>	ļ
	Net Book Value [8-(C+D])	5264,363.76	\$163 143,08	58,543.51	00.00	\$0.
	Rate of Return	0 1123			order Gundelsbyg gir Sagariyan	
	Culculation of Gener-up Rate					
1	Ferteral Insome Tax Rate	0.35				
?	State Income Tax Rate	0 07				
1	Nei Total Income Tax Rate [(G)+G2)+(G) x G2)]	0.3955	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
1	Adjustment to Reflect Interest Deductibility		a practice and to take the	ije, slatim, rjed Bashi i koji g		
40	Actual Interest Amount	\$3,854,012.52	કરે હતા હતા. કર્યાના માટે ક્લોનો	ر المراجع المر المراجع المراجع المراج		
Jh.	To al No. Assets	\$148,247,862.00	ر این	A Company of the second of the		
Je.	Base Raum on Investment Amount [G4b : F]	\$16,677,884 4R		the state of the s		
14	hierest Deductibility Factor (C4a/C4c)	0.2311				
ς	Effective Tax Rate [G] a [1-G4d] [C-Curps skip to G7]	0,3041				
6	Adjustments for Non-C Corporations					
63	Base Return on Investment Amount [G4e]	\$16,677,884 475	fe, la nivingo ti	Arte Principle		der taleförlinge mirjad
6b	Ostribulians	00 02	4,7			
ńι	Cantinbutions (may not exceed G6b)	20 00		* 1	' (4 ) (4 ) (4 ) (4 ) (4 ) (4 ) (4 ) (4	
hrl.	Raums Subject to Income Tax [G6a-G6b+G6c]	\$16,677,884 475		1	Sealer Silver	։ Կունաստանակության
he	Rusims Percentage Subject to Income Tax (G66/G6a)	1	i."	, ,	A VENT BATT	ในเก็บเก็บเก็บใหญ่ เล่าเก็บเก็บได้เลืองสาย
1	Gross Up Raic [C Corps 1/(1-G5) Qiher (4/1-4G5 x G6c)]	1,437	,	the state of		
	Grossed-Up Rate of Return [F + G7]	0 1617	, , , , , , , , , , , , , , , , , , ,	i i i i i i i i i i i i i i i i i i i		作品所领的域
	Return on Investment Grossed-Up for Taxes[E.x.H]	\$42,770 04	\$26 374 12	\$1,381 16	20 00	\$0 (
	Current Provision for Depreciation	\$90 797 84	\$29,492,32	54,745.09	· · · · · · · · · · · · · · · · · · ·	
	Annual Capital Costs [1+7]	\$133,567 88	\$55,866 44	56,126.25	00.02	\$0.
	GRAND TOTAL James of Line K scrittes	\$195. <del>56</del> 0.57				

Specify Other I	
Specify Other 2	<del> </del>

SCHEDULE 8 ANNUAL OPERATING ENPENSES FOR SERVICE INSTALLATION AND MAINTENANCE OF EQUIPMENT

Salance

& Bosefits Supplies Other 2. Other I (Specify below) (Specify below) Utilines Other Taues \$2,552,647.18 \$632,415.96 00 02 \$335,070.58 \$118,725.99 \$1 QR4 129 72 Annual Op Expenses for Sive Install and Maunt of Equip \$4,722,989.42 GRAND TOTAL James of Line A entries 8 at 2.

11

Specify Other   Vehicle Maintenance Gas & Of	
South Other 3. Come for Comment Labor (Per Approdus II)	

١.	Equipment	Remote 1	Remote 2	Remote 3	Converter I	Convener 2	Convener 3	Other Equip
1	Total Manuenance/Service Hours (Attach Explanation)	210			7,265	0		
	Total # of Units in Service	200,430			232 861	n	0	· <del>-</del>
	Gross Book Value	52 805 632.00			\$36,775,762 00	\$1,943,144.00		
	Accumulated Depresionan	\$2 491 379 92			525 722,405 17	\$1,943,144 00		<del></del>
	Defend Taxs							
,	No Book Value (D-(E+F)) -	5314 252 08	00 02	50.00	\$11,053,056.83	\$0.00	, 20.00	50 00
1	Grossed-Up Rate of Resum [From Sched A Line H]	0 1617	tailer of the first		is a thing that is a	THE STATE OF THE PERSON OF THE	Section Applied	· Ac s
	Resum on Investment Grosserl-Up for Taxes [G v H]	\$50 802 78	00 02	00.00	\$1,786,913.35	\$0.00	50.00	20 00
	Contem Provision for Depreciation	\$550 563 09			52 919,636 21	20 00		
	Annual Capital Costs (1 + 1)	\$601.365.87	20 00	\$9.00	\$4,706,369.56	\$0.00	\$0.00	\$0.00
	GRAND TOTAL (sum of Une K entries)	\$5,107,935 43						

Box J.

Average Hours per Unwared Home Installant	on (anach an explanation)	1.8
Average Hours per Pre-Wired Home Installal		1.2
Average Hours per Reconnect Home Installat		1.2
Average Hours per Additional Connection (ii	injual Installation Unwired (attach an explanation)	0.8
Other Installation (by Item Type)		
tem (Specify)	Additional Connection of Time of Initial Installation Previous	<u>x</u>
Average Hours per Installation (artach an	explanation)	0.5
ten 2 (Specify)	Arkillonal Connection of Reconnection	
Average Hours per Installation (2012ch an	explanation)	ده
tem   [Specify*]	Additional Connection Requiring Separate Trip	
Average Hours per Installation (attach an	explanation)	
tem 1 (Specify)	Custom Work   5 man	
Average Hours per Installation (attach an	explanation)	0.2
tem 1 (Specify)	Custom Work 30 min	· · · · · · · · · · · · · · · · · · ·
Average Hours per Installation (2)12ch an	explanation)	0.5
tem (Specify)	Custom Wark I hour	
Average Hours per Installation (anach an		10

TEP A Hourly Service Charge	
Total Capital Costs of Installation and Maintenance (Schedule A. Box. 1)	\$195,560,57
Total Annual Operating Expenses for Installation and Maintenance (Schedule B., Box 2)	\$4,772,989,42
Total Capital Costs and Operating Expenses for Installation and Maintenance [Line 1 + Line 2]	\$4,918,549.99
Customer Equipment, and Installation Percentage (attach an explanation)	100 005
Annual Customer Equipment Mamiertance and Installation Costs Excluding Costs of Leased Equipment (Line 3.) Line 4	. 54,918,549.99
Total Labor Hours for Maintenance and Installation of Customer Equipment and Services (attach explanation)	174,776 70
Hourty Service Charee (HSC) (Line MLine 6)	578,3415

METHOD OF BILLING FOR INSTALLATIONS (place an "x" in the appropriate bot)

[Installations billed by the hour based on the HSC colculated in Line 7

X Installations billed as a standard charge.

Uniform HSC for all installations (From Step A, line 7)		'
OR		
Average Charge for Installation Types	· · · · · · · · · · · · · · · · · · ·	
a. Unwared Bome Installation		
al HSC (Unit 7)	\$78,1419	i i jarja ka
a? Average Hours per Universal Home Installation (Schedule D. Line A)	1.89	
2) Charge per Universal Home Installation [d1 x o2]	<u></u>	553
6 Prowned Home Installation		
bt F6C (Line 7)	\$28 1419	
b2 Average Hours per Pre-wired Home installation (Schedule D, Line 8)	1 25	
b1 Charge per Pro-wreed Home Installation (b1 x b2)		233
c Reconnect Installation		
cl HSC (Line 7)	528,1419	
© Average Hours per Additional Connection Installation in Time of Inn. Install (Schedule D. Line C)	1 20	
c) Charge per Additional Connection Installation at Time of Initial Installation [c] x c?]		237
Additional Connection (d' hima) Installation Unwired		
di HSC (Line ?)	528,1419	19 19 19 19 19 19 19 19 19 19 19 19 19 1
ri2 Avg Hours per Additional Connection Installation Req. 5qp. Install [Schedule D. Line D]	0 8 3	1. 40% to 3
dl. Charge per Additional Connection Installation Requiring Separate Installation [61 x α]		\$23
: Other Installations [As specified in Schedule D. Line E)		
el HSC [Unit ?]	528 1419	1111
2. Average Hours per Installation of Item + [Schedule D. Line E. Item 1]	6 57	
es Charge per Inssallation of Item 1 (et i e2)	<u>l</u>	312
of HSC [Line 7]	528,1419	
& Average Hours per Installation of Item 2 (Schedule D. Line E. Item 2)	0.38	Al Politica
하 Charge per Installation of Item 2 [et v 하]		\$10
€7 HSC [Line 7]	528,1419	
& Average Hours per Installation of Item 3 [Schedule D. Line E. Item 3]	1 25	ا يا يا يا الأوالة الما يا ال
එ Charge per Installation of hem 3 [c7 x නි]	·	535
e7 HSC [Line 7]	528 1419	
of Average Hours per Installation of Item 3 (Schedult D, Line E, Beth 3)	0 25	1 5 h j li 1 j f
<del></del>		57
6) Charge per Installation of Item 3 [c7 x c8]	528  419	4
6) Charee per Installation of Item 3 [e7 x e8] e7 HSC [Line 7]		
	0.30	
e7 HSC (Line 7)	0.50	21
67 HSC [Unit 7] 68 Average Hours per Installation of Item 3 [Schedulc D. Unit E. Rem 3]	528 1419	21 1

STEP C. Charges for leased Remotes (Calculate separately for each significantly different type)	1	Remote 1	b Remote 2	Remote 3
10 Total Maintenance/Service Hours [Corresponding column from Schedule C, Link B]		210 4515	0.	0
11 HSC (Unx 7)	<u> </u>	\$28,1419	\$28,1419	\$2X 1419
12 Total Maintenance/Service Cost [Line 10 v Line 11)		\$5,922.51	00 02	20.00
Annual Capital Costs   Curresponding column from Schedule C, Une K		5601,365 87	20.00	\$0.00
14 Total Cost of Remote [Une 12 + Line 13]		\$607,28R 37	00 02	20 00
Number of Units in Service [Cirresponding column from Schedule C, Unit C]		200430.	0.	
16 Unit Cost [Line 14/Line 15]		53 0299	20 00	20 00
13 Rate per Month [Une 16/(12)]		30,2525	00 02	20.00
STEPD Charges for leased Converter Boses	·	- a	ь Т	t t
(Calculate separately for each significantly different type)		Converter I	Converter 2	Converter 3
14 Total Maintenance/Sorvice Hours [Corresponding column from Schedule C, Link B]		7265 2632	0	
14 MSC [Line 7]		528,1419	528 1419	\$28 1419
2(1 Tuial Maintenance/Service Cost (Line 18 v 19)		\$204,458 JR	20 00	20.110
21 Annual Capital Costs [Corresponding column from Schedule C. Linc K]		34,706,569 56	ZU 00	00 02
22 Total Cost of Convener [Line 20+ Line 21]		54 911,027 44	00 02	00,02
21 Number of Units in Service [Cerresponding column from Schedule C. Line C]		232861.	0	0
24 Unit Cost (Une 22/Line 23)		231 09	20 00	20.00
25 Rate par Month [Une 24r(12)]		51.7575	041 02	20 00
CERT Course to Other Land Courses	·			
STEPE, Charges for Other Leased Enuplment 26 Total Maintenance/Service Hours (Corresponding column from Schedule C. Une B)		0.		
		528 1419		
27 HSC [Line 7] 28 Fotal Maintenance/Service Cost [Line 26 x Line 27]		00.02		
		20 00		
		00.02		
111 Total Cost of Equipment [Line 28+Line 29]		0		
11 Number of Units in Sovice [Core-pointing column from Schedule C, Line C]		00 02		
12 Unit Cost [Line William 11]	<del></del>	50 00		
11 Raie per Mosth [Line 32 (12)]		30 00		
METHOD OF BILLING FOR CHANGING SERVICE TIERS OR EQUIPMENT [place an "1" in the appropriate box]				
as a Nominal Charge (Enter the nominal charge in Line 34)				
as a Uniform Hourly Service Charge		ļ		
X as an Average Charge (Enter the Average Hours for Changing Service Tiers in Line 36b.)	······································			
				4
STEPF Charges for Changing Service Tiers or Egylpment	<del></del>			
14 Nominal Charge for Changing Sorvice Tiers				
If you use an escalating scale of charges, place an "x" in the box at the right				
OR				
15 Uniform Hourly Service Charge		n/a		
OF	<del></del>			
16 Average Charge for Changing Service Tiers	<del></del>			
NAZ HSC [Line 7]	528 1419	, 0		
36b Average Hours to Change Service Txes	0 15			
	1	\$21.1064		

14 O RH	KSHEET FOR CALCULATING TOTAL EQUIPMENT AND INSTALLATION COSTS	
1	Total Capital Costs of Installation and Maintenance   Schedule A. Box 1]	5 (95, 260, 37
1	Total Annual Operating Expenses for Installation and Maintenance [Schedule 8 Box 2]	54 722,989 42
<del></del>	Total Annual Cannal Costs of installation and Maintenance [Line I + Line 2]	\$4,918,349.99
J	Customer Equipment and Installation Percentage (anach explanation)	1.
ζ	Annual Customer Equipment Maintenance and Installation Costs, Excluding Costs of Leased Equipment	54,918,549 99
	[Une 1x Une 4]	
6	Total Capital Costs of Lesson Customer Equipment [Schoolule C., Box 3]	\$5,307,935.43
	Annual Customer Equipment and Installation Costs (Line 5 + Line 6)	510,226,485 42
	Percentage Allocation to Franchise Area (see instructions)	1
	Allocated Annual Equipment and Installation Cost [Line 7 x Line X]	\$10,226,485,42
	Monthly Equipment and Installation Cost [Line 9 / (12)]	\$832,207,1186
	Number of Basic Sibscribers in Franchise	217,745
	Monthly Equipment and Installation Cost per Subscriber (Line 10 / Line 11)	\$3 9138
	Inflation Adjustment Factor (See Instructions)	l l
14	Adjusted Menthly Equipment and Installation Cost per Subscriber (Line 12 x Line 13)	53.9138

Ĺ

SUMMARY SCHEDULE CTM Revised Current Equipment and Installation Rates Permissed Actual CTM Proposed Charges for Cable Service Installations p/2 1 Hourly Rate [Step A. Une 7] b Average Installation Charges \$53.21 \$39.17 \$56,40 512.59 1 hstallation of Unwired Homes [Step B Unic 923] 535 19 \$25 99 537 24 \$34.57 2 Installation of Preserved Homes [Step B | Line 9b3] 535.48 533 17 3 Installation of Reconnect Homes [Step B | Line 9cl] 533.75 \$24.68 517 25 \$24.72 322 95 4 Installation of Additional Connections & Install Universed [Step B, Line 9d3] \$23.36 5 Other Installations (specify) [Step B Lines 9e3 9e6 9e9] 216 04 \$11.85 516 YR 515 76 a. Additional Connection of Time of Initial Installation Previted \$10.69 \$7.4H 511.32 510.51 b Additional Connection at Reconnection 535 IR T75 98 117.21 \$34.57

d Custom Work (5 min				
	57 04	S4 92	57 45	56.91
e Cistom Work 30 min	\$14.07	39 85	214 KB	\$13,83
f Custom Work I hour	528 14	219 69	\$29.79	527.65
Monthly Charge for Lease of Romoie Controls (Step C. Line 17. columns a-c)				
Ranote Central Type I	50.25	50 22	\$0.37	20.76
Remote Control Type 2	20 00			
Ranote Control Type 1	50 00			
Monthly Charge for Lease of Converter Boxes [Step D, Line 25, columns a-c]				
Convener Box Type I	\$1.76	00.12	\$1 119	\$1.85
Convener Box Type ?	50 00	\$0.00	50 00	20 00
Converier Box Type J	50 00	\$0.00	50.00	20 00
Monthly Charge for Lease of Other Equipment (Step E. Line 33)				
Other Equipment (Specify)	20 00			
Charge for Changing Tiers [if any] [Step F, Line 34, 35 or 36c]	\$21.11	\$15.59	522 34	320 74
Have you capitalized the labor costs associated with subscriber cable drops?				
NO  Have you expiralized the labor costs associated with subscriber cable drops?  X YES  NO  If you have filled this form before, have you changed any policy e.g., cost accounting or rost allocation that caus included in the computation of equipment and installations charges?  YES (You must attach a full explanation)				
Have you capitalized the labor costs associated with subscriber cable drops?  YES  NO  If you have filled this form before, have you changed any policy e.g., cost accounting or cost allocation that cause included in the computation of equipment and installations charged?  YES (You must attach a full explanation)				
NO  Have you expiralized the labor costs associated with subscriber cable drops?  X YES  NO  If you have filled this form before, have you changed any policy e.g., cost accounting or rost allocation that caus included in the computation of equipment and installations charges?  YES (You must attach a full explanation)	I MPRSONMENT 503)			
Take you capitalized the labor costs associated with subscriber cable drops?  VES  NO  Tyou have filed this form before, have you changed any policy e.g., cost accounting to cost allocation that caus soluted in the computation of equipment and installations charges?  VES (You must attach a full explanation)  NO  RTIFICATION STATEMENT  WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IN U.S. CODE TITLE IR. SECTION 1001), AND/OR FORFETURE (U.S. CODE, TITLE 47, SECTION 1001), AND/OR FORFETURE (U.S. CODE, TIT	I MPRSONMENT 503)			
lave you opinalized the labor costs associated with subscriber cable drops?  YES  NO  You have filed this form before, have you changed any policy e.g., cost accounting to rost allocation that caus included in the computation of equipment and installations charges?  YES (You must attach a full explanation)  RETIFICATION STATEMENT  WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IN (U.S. CODE TITLE IR SECTION 1001), AND/OR FORFETTURE (U.S. CODE, TITLE 47, SECTION 1001), AND/OR	MPRISONMENT 503) and are made in good faith Signature			
ave you capitalized the labor costs associated with subscriber cable drops?  YES  NO  you have filed this form before, have you changed any policy e.g., cost accounting or cost allocation that cause cluded in the computation of equipment and installations charges?  YES (You must attach a full explanation)  NO  REFECATION STATEMENT  WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IN U.S. CODE TITLE IR SECTION 1001), AND/OR FORFETURE (U.S. CODE, TITLE 47, SECTION 1 Levelly that the statements made in this form are true and correct to the best of my knowledge and belief a Name of the Cable Operator.	MPRISONMENT 503) and are made in good faith			

Name of the Cable Operator	Signature
PRIME COMMUNICATIONS FOTOMAC L.L.C. dhis CABLETY MONTGOMERY	FILING SIGNED BY DOROTHY BYD'ANT
Dais	Trate
Dale	
03/31/99	DIRECTOR OF REGULATORY ACCOUNTING
U (/ ) 1/37	

## APPENDIX E

14

# MONTGOMERY COUNTY, MARYLAND Review of 2002 FCC Form 1240 Filed by Coincar Cablevision Chantel Line-Upe

	「		September 18, 2000 Luic-ip Curd					February 16 2001 Line-up Per L	ne-up Car	d		······································	
		Chan	Ртод	Basic		Premium	PPV	CR Chun.	Ртов	Basic	Preferred	Liteummi	PPV
	1	47 進度	ACE	MOES.			ance.	47 9477	AAE Partselessessessessessessessessessesses			<b>SHARE</b>	
	- 1	18 76	AMERICAN MOVIE CLASSICS ANIMAL PLANET		1			18 76	AMERICAN MOVIE CLASSICS ANIMAL PLANET		1		
1	4		BET BRAVO	Į į	1			61 64	BET BRAVO	]	1 1		
	6	55 34 (18)	CARTOON NETWORK					55 (2)2)	CARTOON NETWORK	STATE	- Linguisti		ie eals
	8	5B 16	CNBC CNN	,	1			58 16	CNBC CNN	İ	1		
- 1 -	10	73.TI	COMEDY CENTRAL	表面	3877F-17	PANA	EN 25	79 79	COMEDY CENTRAL	THE REAL PROPERTY.			
1	12	96 28	COURT TV C-SPAN	1	i		i	96	COURT TV C-SPAN	,	1		
ı	14	35 32.42.42	C-SPAN1	1			riansia kanada	35	C-SPAN2	i Marin	10000000000000000000000000000000000000		CONTRACT
١,	15	3%1 ~~	DISCOVERY		1		and	49	DISCOVERY		1		references References
1	17 18	51	DISNEY	Spings.	G.39267	A Company	See Sugar	51	DISNEY	SHE KEN	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	. Tacabayan	AN CONTRACTOR
	19 20	17	EI ESPN		1			43 17	E' ESPN		1		
	23	15	ESPN CLASSIC ESPN?	CHAIN COM	1		** * ****	74 15	ESPN CLASSIC ESPN2		1		
- 1	23	\$11557 57	FOX FAMILY				. Peters	77 57	FOOD NET WORK FOX FAMILY		1		
- 1	25 46	13 13	EX	KANA.	Lewiston		HAN.	68 13	FOX NEWS FX	1			
2	27 28	39 34.259	GAME SHOW NETWORK/COMCAST IN DEMAND	STEEN T	Territoria de la composición dela composición de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composici	AND THE REAL PROPERTY.	1 #1319519	39 JANUA	GAME SHOW NETWORK/COMCAST IN DEMAND	州、江東省		erines.	1 學系統
1 2	9	45	HEADLINE NEWS	<b>多根底</b>	CAR CONTROL	LA LA	de finale	45	HEADLINE NEWS				
3	п	44	HOME & GARDEN		i			44 48	HOME & GARDEN HISTORY CHANNEL		1 1		
3	- 7	鄰ば		显微微度.	Mediki	ineritary.	湖底港	流磁		e de la composição de l	KARA	经通知	STATE.
3	¥	56 1	HOME TEAM SPORTS				Part 2 To	36	HOME TEAM SPORTS				OTTERVE TO
3	15	38	INTERFAITH CHANNEL	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		APPENDED.	T. Carlotte	38	INTERFAITH CHANNEL	ese carries   	CONTRACTO N F	anunceren	STATESTALES STATESTALES OF S
3								調整					
3	9	59	LIFETIME MCPS INSTRUCTIONAL TV	1	J			59 6	LIFETINE MCPS INSTRUCTIONAL TV	,	1		
4		7	MCPS INSTRUCTIONAL TV MMC	ı l	i			7 30	MCPS INSTRUCTIONAL TV MMC	J j			ĺ
4	.з	3	MONTGOMERY COLLEGE/INTERNATIONAL CHAM MONTGOMERY COUNTY MUNICIPAL CABLE	i	.		1	3	MONTGOMERY COLLEGE MONTGOMERY COUNTY MUNICIPAL CABLE	1			l
	5	60	MSNBC	·	1			60	мэлвс	·	1		]
4	· G	8	MTV NEWS CHANNEL 8	ı	1			52 8	MTV NEWS CHANNEL 8	1	.		l
4	9	イ砂 <u>数</u> ; 20	MCKRLODEON	AMES.			THINK.	50 硬壓		THE S	and the		Sime
5	- 1	67	QVC ROCKVILLE MUNICIPAL	1	1			67 33	QVC ROCKVILLE MUNICIPAL	1	L		
5		65 1872	SCI-FI	MEETS.		arenar A	研究是	65 300 (75)	SCI-FI			THERE	<b>淡</b> 椒素
	5	73 27 444	SNEAK PREVUE	) STATES			Carried Sec.	73 -7 10 450 15 10 450	SNEAK PREVUE	1 建筑岩			XXVII.
5 5	6	19	TAKOMA PARK/GAITHERSBURG	1200 E				19 19	TAKOMA PARK/GAITHERSBURG			in directo	an actual of
3	- 1	36	TBS WZDC-64 TELEMUNDO	1				36 69	TES WZDC-64 TELEMUNDO	1		Ì	
6	ū	75	GOLF CHANNEL THE MONTGOMERY CHANNEL	,	1		;	75 21	GOLF CHANNEL THE MONTGOMERY CHANNE	1	1		
6	2	7 734	TENERAL PROPERTY OF THE PARTY O	Kilet	arring.		MARKET STATE	\$49	THE OPEN CHANNEL				
	4	34	THE OPEN CHANNEL TLC - THE LEARNING CHANNEL	i	,			34	TLC - THE LEARNING CHANNEL THN	1	_ ,		
6	5	46	THI		1			46	ТИТ		i		
	8	77 FGP	TOON DISNEY	WINT.	- Bath	in The	Lingia.	77	TOON DISNEY TURNER CLASSIC MOVIES		- i		
7		2	TY GUIDE TY LAND	1	1			2 54	TV GUIDE TV LAND	1	1		, [
7 7			UNIVERSITY OF MARYLAND - UNIVERSITY COLL. UNIVERSITY OF MD - COLLEGE PARK	1				10	UNIVERSITY OF MD - UNIVERSITY COLLEGE UNIVERSITY OF MD - COLLEGE PARK	1			
7 7	3	14	USA VH-1		)			14 63	USA VH-1		1		Ì
7	5	31	WBDC-TV 50 IND DC	1				31 20	WBDC-TV 50 IND DC WDCA-TV 20 UPN DC	1			
7 7	7	53	WDCA-TV 20 UPN DC THE WEATHER CHANNEL		1			53	THE WEATHER CHANNEL WEATHER RADAR	, ]	- '		
7 7	9	26	WEATHER RADAR WETA-TV 26 PBS DC	, ,,,,,	¥1 3	to a street		26		Diskien I	9,6853,485	Soft flags	્રાયુ અનુ કરા સામાના સ્થામ
8	0 6	68	won"	[*	<u> </u>		***** A1	4	WETA-TV 26 PBS DC	alesee.	they Torock	uda en	
8:	- 1		WHUT-TV 32 PBS DC WILA-TV 7 ABC DC	1	İ			32 27	WHUT-TV 32 PBS DC WJLA-TV 7 ABC DC	1			}
8.	4	9	WMDO-TY 30 UNIVISION DC WMPT-TY 22 PBS ANNAPOLIS	1				9 22	WMDO-TV 30 UNIVISION DC WMPT-TV 22 PBS ANNAPOLIS	1			1
8	6	98	WNVC FAIRFAX IND	J				98	WANC FAIRFAX IND WANT	1 1			
8:	8	66	WYVT WAXASSAS PAX	1				66	WPXM MANASSAS PAX	1			
90	- 1		WRC-TV 4 NBC DC WTMW-TV 14	1				24 11	WRC-TV 4 NBC DC WTMW-TV 14	;			-

11		March 1, 2001 Line-up Per Filing					April 16, 2001 Line-up Per Filing					
-	1			D		nov	_		Basic	Professed	Ртетішп	PPV
	Chen	Ртод	Basac	Preferred	Premsum	PPV	Chun 50	Prog A&E		1		
,	50 TEME	age			STATE		WAR.		THE STATE OF		22063	in the state of the
2	67	AMC		1	'		67   54	AMC ANIMAL PLANET	1	1		
3		ANIMAL PLANET BET		i				BET		1		
5		BRAVO		1				BRAVO		3		
6		CARTOON NETWORK		' '	,			CARTOON NETWORK		1	1	
7 8		CINEMAX CNBC		1	'		60	CNBC		1		
او		CNN		1			62	CNN		1	l , i	
10	- 1	COMCAST SPORTSNET COMEDY CENTRAL		1 1		 	,	COMCAST SPORTSNET COMEDY CENTRAL	\	1	\ \	
11		COURT TV		i			64	COURT יער COURT	ĺ	1		
13	23	C-SPAN /	1				ı	C-SPAN C-SPAN 2	1 1			
14 15	4 ************************************	C-SPAN 2		THE STATE OF	1000			COPAN 1		18 18 18		
16	53	DISCOVERY	E OF WELFARE THE	1	STREET, ST. Della	Maria William	53	DISCOVERY	200.03979-0794	l Victorganes		
17	過機					NAME OF	55	DISNEY CHANNEL		1	in a second	E.Shirke
18		DISNEY CHANNEL E						E.		1		
20	42	ESPN	:	1				ESPN	1	1		
21	44	ESPN CLASSIC		1 1				ESPN CLASSIC ESPN2	1	1 .		
22 23		ESPN2 FOOD NETWORK		ì	,	j		FOOD NETWORK		1		
24		FOX (ABC) FAMILY		3				FOX (ABC) FAMILY	١,	1		
25	-	FOX NEWS CHANNEL	1				1	FOX NEWS CHANNEL FX	;			
26 27	15 37	FX GAME SHOW NETWORK I COMCAST IN DEMAND				,	37	GAME SHOW METWORK I COMCAST IN DEMAND	{	}		1
28	38	нво			1			HBO HBO FAMILY		1	1 1	
29 30	39 63	HBO FAMILY HEADLINE NEWS		1	٠,	-		HEADLINE NEWS	į	1		
31	66	HGTV		i			ı	HGTV		1		
32	51 enegativse	HISTORY CHANNEL	MANAGEMETE.	i I	RIZZINE		51 32573	HISTORY CHANNEL			STATE OF	SERVE N
33 34									2.4			100
									10.00			12.00
35	AL AND	INSPIEWTH TO THE TRANSPORT OF THE PROPERTY OF			ien in main	Halifa attacks.	77	INSP/EWTN	EV2876SASSAS	J	CA-MANAGED IN	
36 37	77 10	INTERNATIONAL CHANNEL (SHARED)			V.MIANTINTE	Search State	438		460	94	级路	
38	和影響					MARKET C	65	LIFETOME	TO SERVICE SERVICE		HARLEN BOOKEN	STANTAS
39 40	65 33	LIFETIME MCPS INSTRUCTIONAL TV	1	1 1	ĺ	}		MCPS INSTRUCTIONAL TV	1			
41	34	MCPS INSTRUCTIONAL TV	ı				34	MCPS INSTRUCTIONAL TV	1	1		
42	16	MMC			ļ		16	MMC MONTGOMERY COLLEGE	1	}	<b>\</b>	<u> </u>
43	10 6	MONTGOMERY COLLEGE (SHARED) MONTGOMERY COUNTY MUNICIPAL CABLE	i	-		İ	6	MONTGOMERY COUNTY MUNICIPAL CABLE	1		1	
45		MSNBC	ļ	1	ĺ		61	MSNBC		1		
46	72	MTV	1	. 1			72	MTV NEWS CHANNEL 8	1	1		
47 48	8 59	NEWS CHANNEL 8 MICKELODEON		1	41145: 4124	an in vicinities to	59	I	Minima Professional	1 2001/06/2019		018489153 
49				of telesterman			選択機能   76	QVC	ON ANS AN	PERMIT	ARREST ACTOR	SCHOOL STATE
50 51	76 11	SOCKAITTE WINICIDAT	1	1	ļ		l ii	ROCKVILLE MUNICIPAL	1	ļ	[	ļ
52	75	SCI FI	Ì	1			75	SCI F1		1	1	
53	35	SHOWTIME	l ,		1		35	SHOWTIME SNEAK PREVIEW	1	1	'	
54 55	99 95	SNEAK PREVIEW SPICE	i .			1	95	SPICE	DT VANASSASSAS	3896#36#	real-soni	1   \$155,000,000
56	鐵鐵							TAKOMA PARK/GAITHER SBURG	Paristra I	The Manual	PRINT-TRAINER	CUMPAN
.57 .58		TAKOMA PARK/GAITHERSBURG	1				13	TBS	1			
59		TELEMUNDO	ļi		ţ		7	TELEMUNDO	1	1		
60	46	THE GOLF CHANNEL	,	1		j	46	THE GOLF CHANNEL THE MONTGOMERY CHANNEL	. 1	'		
61	21 36	THE MONTGOMERY CHANNEL THE MOVIE CHANNEL	, ,		1,	i		THE MOVIE CHANNEL			1	
63		THE OPEN CHANNEL	!				19	THE OPEN CHANNEL TLC - THE LEARNING CHANNEL	1 1		1	
64	9	TLC - THE LEARNING CHANNEL	1	,			70	THE LEAGNING CHANNEL	'	- 1	1	
65 66	70 48	TNI TNI		1			48	тит				
67	56	TOON DISNEY		] 1 1	[		56 41	TOON DISNEY TURNER CLASSIC MOVIES		i	,	
68 69	41	TURNER CLASSIC MOVIES TV GUIDE CHANNEL		'			3	TV GUIDE CHANNEL	1			
70	74	TV LAND	'	] 1			74	TV LAND	,	1		1
71	)8	UNIVERSITY OF MD - UNIVERSITY COLLEGE	1				18	UNIVERSITY OF MD - UNIVERSITY COLLEGE UNIVERSITY OF MD - COLLEGE PARK	1			
72 73	2 47	UNIVERSITY OF MD - COLLEGE PARK USA	1	1			47	USA		. 1		
74	73	VHI		ı			73	VHI	1	1		Ì
75	31	WBDC-TV 50 IND DC	1		1		31	WBDC-TV 50 IND DC WDCA-TV 20 UPN DC	i	ļ	-	ļ
76	20 78	WDCA-TY 20 UPH DC WEATHER CHANNEL	,	1			78	WEATHER CHANNEL		1	1	
78	30	WEATHER RADAR	1	1			30	WEATHER RADAR	1 1		,	1
79	26	WETA-TV 26 PBS DC	1		1		26	WETA-TV 26 PBS DC WFDC TELEFUTURA	l. i			
80	14	WFDC TELEFUTURA	<b>E</b> 1882		1	A Cartalana	1002	WFDC TELEFUTURA		ENERGY.		
82	140 1412 32	WHUT-TV 32 PBS DC	1				32	WHUT-TV 32 PBS DC	1 1			
83	27	WILA-TV 7 ABC DC	1				27 25	WILA-TV 7 ABC DC WMDO-TV 30 UNIVISION DC	l i		Ì	
84	28 22	WMDO-TV 30 UNIVISION DC WMPT-TV 22 PBS ANNAPOLIS	1	1	1		22	WMPT-TV 22 PBS ANNAPOLIS	1	}		
86	98	WNVC-TV 56 MHZ VA	1	İ			98	WNVC-TV 56 MHZ VA	1 1			
B7	96	WNVT-TV 53 MHZ 2 N VA	1			1	96 17	WNYT-TV 53 MHZ 2 N VA WPXW-TV 66 FAX DC	;			
88 89	17 24	WPXW-TV 66 PAX DC WRC-TV 4 NBC DC	1		i		24		LANE HAR	g postani	<b>连带为李铁斯林</b>	Sactivity
90	Reb.				2312	素源.	482	WRC-TV 4 NBC DC	月经10年	3 644		in the said
91	25	WTTG-TY 5 FOX DC	1				25	WITO-TV 5 FOX DC	<u>L</u> .	<u> </u>	'	<u></u>
92	29	WUSA-TV 9 CBS DC Total Number of Channels	36	38	5	2		Total Number of Channels	36	38	5	1
1 23		I the contract of management				Tions 7 r						

# MONTGUMERT COUNTY, MARYLAND Review of 2002 FCC Form 1240 Filed by Comcust Cublevision Cliented Line-Ups

	June 22, 2001 Line-up Per Line-up Card					December 2001 Line-up Card						
	<u></u>	Prog	Busic	Preferred	Premium	PPV	Chen	Ртор.	Вылс	Preferred	Premium	PPV
1	Chant 50	ASE		1			50	AIRE		1		
						是是是			22417	器字槽的	MARKET .	
3	67 54	AMC ANIMAL PLANET		1			67 54	AMC ANIMAL PLANET		j ;		
4	71	BET		1 ,			71	BET	1	1 1		
5		BRAVO CARTOON NETWORK	ļ	1				BRAVO CARTOON NETWORK		;		
7	- 1	CINEMAX			1			CINEMAX			۱ ۱	
B		CNBC		1				CMBC CMM	į	1 1		
1 9		CNN COMCAST SPORTSNET	Ì	i			45	COMCAST SPORTSNET	}	i	]	·
11	69	COMEDY CENTRAL	}	1		}	69	COMEDY CENTRAL		1		
12		COURT TV	,	1		ĺ	64	COURT TV C-SPAN	1	١,		
14		C-SPAN 2	i			ĺ	4	C-SPAN 2	1 Sampanaranan	ningab griddirik	18 ¥48 842/1987	) describeración
15		DIGITAL PREVIEW DISCOVERY .	1	1			ะดีโจร์ก็เล็ก 53	DISCOVERY		William #5202	NAME OF	N. Market
16	53    11   11   11   11   11   11   11	DISCOVERY DESCRIPTION OF THE PROPERTY OF THE P				<b>新新藤</b>	32	DISCOVERY HEALTH	1	1		
18	55	DISNEY CHANNEL		,		}	56 49	DISNEY CHANNEL		1 1		
19		E' ESPN		1 ,			42	PPDAI		li		. Eldereneri të
21	44	ESPN CLASSIC		1		İ	是源		PLEASE	237713924	CONTRACTOR OF THE PARTY OF THE	and the same of
22 23		ESPN2 FOOD NETWORK	ļ	1				ESPN2 FOOD NETWORK	l	l i	[	
24	57	FOX FAMILY	}	- 3		]		FOX FAMILY now ABC FAMILY		( '		
25 26		FOX NEWS CHANNEL FX	1			]	5 15	FOX NEWS CHANNEL FX	1			
27		GAME SHOW NETWORK / COMCAST IN DEMAND	'			1	39	GAME SHOW NETWORK	1		.	
28		HBO			] 1		38 11111111	HBO		THE WAY		
30		HBO FAMILY HEADLINE NEWS		ì	•	ļ	63	HEADLINE NEWS		1		
31	66	HGTV		1			66 51	HGTV HISTORY CHANNEL		1		
32	51 成态规则	HISTORY CHANNEL				<b>隐藏题</b>				13523		TO SECTION
34												
35			1				37	N DEMAND	engreen par	HAM BANKAR	#-/###################################	1
36	77	INTERFAITH CHANNEL	See the plant, was	)	AND SHARE SHEET	ACTUAL AND AND AND AND AND AND AND AND AND AND	77	INTERFAITH CHANNEL		I INCARGOSANTIN	STAN GEOGRAPH	Groupers A-Or
37			200			影響影			10			<b>新市务</b>
38	65 65	LIFETIME	PORTE PROPERTY.	I I	Section Control	DIMEDIANES SIN	65	LIFETIME		1		
40	33	MCPS INSTRUCTIONAL TY	1				33 34	MCPS INSTRUCTIONAL TV MCPS INSTRUCTIONAL TV	1	ļ		ĺ
41		MCPS INSTRUCTIONAL TV MMC	1					MMC	i	İ		
43	10	MONTGOMERY COLLEGE	1				10	MONTGOMERY COLLEGE	1	}	}	
44		MONTGOMERY COUNTY MUNICIPAL CABLE MSNBC	1	1		ł	6 6 h	MONTOOMERY COUNTY MUNICIPAL CABLE MSNBC	'	1		,
46		MTY		1			72	MTV	١.	1		
47		NEWS CHANNEL 8	'	1			8 59	NEWS CHANNEL 8 MICKELODEON	1	ן (		
48	59 1992	NICKELOBEON SHARITANIAN SHARIT					44	OUTDOOR LIFE		1		
50	76	QVC	ļ	ì		<b> </b>	9	QVC ROCKVILLE MUNICIPAL	1	1		
51 52		ROCKVILLE MUNICIPAL SCI FI	)	1		j	75	SCI FI	1	1		
53	35	SHOWTIME	eyayur.conur.	nesalscerensor		95% FS FS	35 1登認	SHOWTIME	est since	31.51.000		TO CHEST
. 54 . 55	222.343 95	SPICE			KARATAN S	1	95	SPICE	SECURITY CALKS	More Williams un.	***************************************	1
56	翻游		100	温温温度		NEW I		STYLE	1	1		
57		TAKOMA PARK/GAITHERSBURG	1			}	١.	TAKOMA PARK/GAITHERSBURG TBS	1	1		
58 59		TBS TELEMUNDO	i				7	TELEMUNDO	1	1 .		
60	46	THE GOLF CHANNEL		ì				THE GOLF CHANNEL THE MONTGOMERY CHANNEL	1	'		
61		THE MONTOOMERY CHANNEL. THE MOVIE CHANNEL	,		1			THE MOVIE CHANNEL	Ì		ı	,
63	19	THE OPEN CHANNEL	1				19	THE OPEN CHANNEL	1	f ,		
64		TLC - THE LEARNING CHANNEL TNN	1	1			55 70	THE LEARNING CHANNEL TWN	1	1	\ . \ \	
66		TNT		1			48	тит ,		1	-	
67		TOON DISNEY		1				TOON DISNEY TURNER CLASSIC MOVIES	-	i		
68 69		TURNER CLASSIC MOVIES TV GUIDE CHANNEL	1	Ť			31	TV GUIDE	)			
70	74	TV LAND		J				TV LAND UNIVERSITY OF MD - UNIVERSITY COLLEGE	1	'		
7) 72		UNIVERSITY OF MD - UNIVERSITY COLLEGE UNIVERSITY OF MD - COLLEGE PARK	1			\	2	UNIVERSITY OF MD - COLLEGE PARK	1	1		'
73	47	USA		1			47	USA		)		
74	1	VHI	1	1			73 23	WBDC-56 WB	1	'		
75 76	31 20	WBDC-TV 50 IND DC WDCA-TV 20 UPN DC	1				20	WDCA-TV 20 UPN DC	1	}		,
77	78	WEATHER CHANNEL		ı			30 - 100 mg/m/g/2	WEATHER CHANNEL	  }}#####	MARKET	SERVE ST	<b>医研究</b>
78 79	30 26	WEATHER RADAR WETA-TV 26 PBS DC	1 1			}	26			10.70.70 #31.0	Constitution and	Salvaran pro 2
80	10 m					THE REAL PROPERTY.	<b>新城</b>	WETA-IV 26 PBS DC		The state of		
81			200	and the last		THE STATE OF	Mist.	WHUT-TV 32 PBS DC	1	CONTRACTOR	म्बाह्यकारी स्टब्स् 	PERIODE PER
82	32 27	WHUT-TV 32 PBS DC W/LA-TV 7 ABC DC	1					WILA-TV 7 ABC DC	1		1	Ì
84	28	WMDO-TV 30 UNIVISION DC	1					WMDO-TV 30 UNIVISION DC	1			
8.5 86	1 -	WNDT-TV 22 PBS ANNAPOLIS WNVC-TV 56 MHZ VA				}	22 98	WMPT-TV 22 PBS ANNAPOLIS WNVC-TV 56 MHZ VA	i	)	}	]
87		WNVT-TV 53 MHZ 2 N VA	i				96	WNVT-TV 53 MH2 2 N VA	1			
88	17	WPXW-TV 66 PAX DC	1				17 24	WPXW-TV 66 PAX DC WRC-TV 4 NBC DC	1	}		
89 90	24 }4	WRC-TV 4 NBC DC	1	)			14	WTMW-TY 14	í	1	١,	
1 70	,,,						1	www. 101 5 FOX DO	1 1	l	1	ì

,,		Discoular 79 700) Line up Di	r Films				1	Jenuary 1, 2003 Line-up	Cuard			
<u></u>		December 28, 2001 Line-up Pe	ì						Basic	Preferred	Prenoum	PPV
	Chan	Prog	Basic	Prelatred	Prenuum	PPV	Chua 50	Prog.				
i	TRACE.	ALE	A SECURE		ARTY BETT TO		330			MANY	DESTAIL.	避緩減
2	67	AMC	C SCHOOLS, 1894.	1	1. 11972 31M		67	AMC		1	ĺ	
3		ANIMAL PLANET		1			54 71	ANIMAL PLANET BET		1 ;		
4		BET		1			68	BRAYO		1		
5		BRAYO CARTOON NETWORK		j		!	58	CARTOON NETWORK		1		
7		CINEMAX	i		1	j	40	CINEMAX		1	'	
8		CMBC	ļ	1 1	'	Ì	60	CMM CMBC		) i	1	
9		CNN		1			45	COMCAST SPORTSNET		1	1	
10		COMCAST SPORTSNET COMEDY CENTRAL		1				COMEDY CENTRAL		1		
12		COURT TV		1			1	COURT TY	,	'		
13	- 1	C-SPAN	1				3	C-SPAN 2	i		]	
14	4	C-SPAN 2	PER PER PER PER PER PER PER PER PER PER	TARLES.		MINE.		C-SPAN /				
15	(Gent Set 53	DISCOVERY		1			53	DISCOVERY		1		
17		DISCOVERY HEALTH		1			1	DISCOVERY HEALTH DISNEY CHANNEL		i		
18		DISNEY CHANNEL		1			1 -	EI		1		
19		EI CERNI		1			42		Line money	1	CONTRACTOR	SAFINESSER
20	42 支援禁	ESPN	AND SERVICE SE			過程的		ESPN ESPN ESPN ESPN ESPN ESPN ESPN ESPN		ESCHELLES.	15720111110	
22	43	ESPN2		l i	İ			ESPN2 FOOD NETWORK	j	i		
23		FOOD NETWORK		1 1	ŀ		57	ABC FAMILY	ļ	1		
24 25		FOX (ABC) FAMILY FOX NEWS CHANNEL	ı	1	1	l	5	FOX NEWS CHANNEL	!			
26		FX	1	i			1	FX	;			
27	39	GAME SHOW NET WORK	1	1			39	GAME SHOW NETWORK	Ι΄	l	1	
28	38	190			<b>国政治</b> 原	Transport of the same of the s	1500	HBO	ECTATE OF	(國際國際	(Ingeritation)	REAL PROPERTY.
30	E A	HEADLINE NEWS	all-civil filtic	Financesia.	and the same of th	Vale de la la la la la la la la la la la la la	63	HEADLINE NEWS	"	1	ļ	
31	63 66	HGTV		1	-		66	HGTV	1			
32	51	HISTORY CHANNEL	Kathonisten	AND SCHOOL	CHEST OF THE	(1000年)	51	HISTORY CHANNEL HSN - HOME SHOPPING NETWORK	1	1	l	
33	學題		Carlo.		<b>B</b>		LYNE P	Date of the second seco				
34	<b>西城</b>			<b>以能感</b> 。	1		TANKS.					
35	37	IN DEMAND I	Zeng(gaa 'elek	- CARLOR - APPROXICA	A PROPERTY OF THE	1	37	IN DEMAND		,		'
36	77	DJCD/GWTN	L. VERPLE BATTE	1		1 1542104/03/857	77 Siranggan	INTERFAITH CHANNEL	STATE OF THE PARTY	1800 STA	NEASH I	676
37			A STATE OF		20.5		95	LEASED ACCESS	1	- Parity of the	Dense Brief.	
38			(2)	SEN OF		( )250mmsmark	65	LIFETIME		1		Ì
39	65	MCPS INSTRUCTIONAL TV	,		İ		33	MCPS INSTRUCTIONAL TV	1	į .	Į	l
40	33 34	MCPS INSTRUCTIONAL TV	i		1	Ì	) 34	MCPS INSTRUCTIONAL TV	] ]	1		
42	16	MMC	1	!			16	MMC	1 1		İ	
43	10	MONTGOMERY COLLEGE	1		İ		10	MONTGOMERY COLLEGE MONTGOMERY COUNTY MUNICIPAL CABLE	, i			ł
44	6	MONTGOMERY COUNTY MUNICIPAL CABLE	,	1 ,			61	MSNBC	1	1		i
45	61	MSNBC		i	İ		72	MTV		1		
46	72	MTV NEWS CHANNEL B	l		ļ	1	8	NEWS CHANNEL B	1 ;	١,	}	1
48	59	MICKELODEON		1 !		1	59	NICKELODEON		i		1
49	44	OUTDOOR LIFE NETWORK		'			28	OUTDOOR LIFE OVC	1			Ì
50	9	QVC	1 1				11	ROCKVILLE MUNICIPAL	1			
51 52	11 25	ROCKVILLE MUNICIPAL SCI FI		ı		1	75	SCI FI		)	1 .	
53	35	SHOWTIME		· · · · · · · · · · · · · · · · · · ·	) I stresser	NAMES OF STREET	35 31:31/02:318	SHO WTIME		S WASHING	100	<b>以在20%</b>
54						\$ 510 S.L.						1,11,5,000
55	95	SPICE		1 ,		'	78	STYLE	1	1		i
56	79	STYLE TAKOMA PARK/GAITHERSBURG	1	'		1	13	TAKOMA PARK/GAITHERSBURG	!			
5B	13 12	TES	1			1	12	TBS	1			
59	7	TELEMUNDO	1	Ι.		1	7	TELEMUNDO THE GOLF CHANNEL	'	1		
60	46	THE GOLF CHANNEL	1	1	1	1	46	THE MONTGOMERY CHANNEL	1	1	1.	}
61	21	THE MONTGOMERY CHANNEL THE MOVIE CHANNEL	1 '		1		36	THE MOVIE CHANNEL	1.	1	1	1
63	36 19	THE OPEN CHANNEL	1				19	THE OPEN CHANNEL	1	1	1	1
64	55	TLC - THE LEARNING CHANNEL	-	1 !		1	55 70	TLC - THE LEARNING CHANNEL TNN		1		
65	70	TNN	1	;	1		48	TNT		1	4	1
65	48	TOON DISNEY	1	[ i		l	78	TOON DISNEY	1	1	1	
67	78	TURNER CLASSIC MOVIES	1	1 1	1		1 41	TURNER CLASSIC MOVIES	1	1 '		1
69	31	TV QUIDE CHANNEL	1	1			31	TV GUIDE TV LAND	'	1		
70	74	TV LAND	,	1	1	1	74 18	UNIVERSITY OF MARYLAND - UNIVERSITY COL	4 1			1
71	18	UNIVERSITY OF MD - UNIVERSITY COLLEGE UNIVERSITY OF MD - COLLEGE PARK	1				2	UNIVERSITY OF MD - COLLEGE PARK	] 1			
72	47	USA	'	1	1		47	USA		1 1		1
74	73	VH)	1	1	1	1	73	VHI	1	1	1	1
75	23	WBDC 50	1		1		23	WBDC-50 WB WDCA-TV 20 UPN DC	i	1		
76	20	WDCA-TV 20 UPN DC	1		1	Ī	30		) http://www.ii	gen a vers		1185 645 1185 645
77	30	WEATHER CHANNEL		1 2 mm	<b>一道</b>	PERCH					1 130 893	门山达频符
79	26	WETA-TV 26 PBS DC	1	1			1 26	WETA-TV 26 PBS DC	Territor del	327.36	4. 含碳%	A STATE OF
80	14	wenders strong a	j Objekateraničná	S essentance or	A MANAGEMENT	in deliberation				1000	16.2	i dina
81	- Silias		e ecosos sum				32	WHUT-TV 32 PBS DC	1			1
82	32	WHUT-TV 32 PBS DC	1				27	WJLA-TV 7 ABC DC	1			
83 84	27	WILA-TV 7 ABC DC WMDO-TV 30 UNIVISION DC	i			1	9	WMDO-TV 30 UNIVISION DC	1 !		-	
85	28	WMPT-TV 22 PBS ANNAPOLIS	i				22	WMPT-TV 22 PBS AVNAPOLIS	!			
86	98	WNVC-TV 56 MHZ VA	1			1	98	WNVC-TV 56 MHZ VA	'		ļ	
87	96	WNVT-TV 53 MHZ 2 N VA	1	}	1	•	96	WNVT-TV 53 MHZ 2 N VA WPXW-TV 66 PAX DC	l i	1	1	1
88	17	WPXW-TV 66 PAX DC	!			1	17	WRC-TV 4 NBC DC	1		1	
89	24	WRC-TV 4 NBC DC	1	1 12000	the street			WIMW-TV 14	1			
90	32.65 25	WTTG-TV 5 FOX DC	le fe⊞inte bleite ]	LANGER SH	en elkalitäity (h)	The Polytoking	25	WTTG-TV 5 FOX DC	1 !		1 '	
92		WUSA-TV 9 CBS DC	1	<u> </u>			29	WUSA-TV 9 CBS DC	38	39	4	1
93	_	Total Number of Charmels	36	39	4	2	ــــــــــــــــــــــــــــــــــــــ	Total Number of Channels	1 20	سئتساب	<u></u>	
	•					Page	០៛ 4					

APPENDIX F

#### MONTCOM ERY COUNTY, M ARYLAND

Review of 2002 FCC 1205 Filed by Comcast Cablevision of Potomac, LLC Schedule A Maintenance Facilities

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	GL Account 1603-0000 1603-0100 1605-0100 1605-0300 1605-0400 1605-0403 1605-0500 1609-0000 1609-0100 1609-0200 1609-0300 1609-0300 1609-0400	Description  Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Computer Equipment Computer Equipment Computer Equipment Computer Equipment	Baiance 12/31/00 313.353 8.767 42.688 1.964 488.274 170.057 1.144 792.190 285,991	'Ol Addis	Balance 12/31/01 313,353 8,767 42,688 1,964 488,274 170,057	VM Allocation Percentage 34,00% 34,00% 50,00% 0,00% 20,00%	I/M Balance 12/31/01 106,540 2,981 21,344 0 0 34,011	1205 Allocation Percentage 0.94% (A 0.94% (A 0.94% (A 0.94% (A 0.94% (A	21 200						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1603-0000 1603-0100 1603-0200 1603-0400 1603-0403 1603-0403 1603-0500 1609-0000 1609-0100 1609-0200 1609-0200 1609-0300 1609-0400	Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Computer Equipment Computer Equipment Computer Equipment	313,353 8,767 42,688 1,964 488,274 170,057 1,144 792,190	'01 Adds	313,353 8,767 42,688 1,964 488,274 170,057	34.00% 34.00% 50.00% 0.00% 0.00% 20.00%	106,540 2,981 21,344 0 0	0.94% (A 0.94% (A 0.94% (A 0.94% (A 0.94% (A	) 99° () 21 () 200						
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1605-0100 1605-0200 1605-0300 1605-0400 1605-0403 1605-0500 1609-0000 1609-0200 1609-0200 1609-0300 1609-0300	Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Telephone Equipment Computer Equipment Computer Equipment Computer Equipment	\$,767 42,688 1,964 488,274 170,057 1,144 792,190		8,767 42,688 1,964 488,274 170,057	34 00% 50.00% 0.00% 0.00% 20.00%	2,981 21,344 0 0	0.94% (A 0.94% (A 0.94% (A 0.94% (A	21 200						
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1605-0200 1605-0300 1605-0400 1605-0403 1605-0500 1609-0000 1609-0200 1609-0200 1609-0300 1609-0300	Telephane Equipment Telephane Equipment Telephane Equipment Telephane Equipment Telephane Equipment Computer Equipment Computer Equipment Computer Equipment	42,688 1,964 488,274 170,057 1,144 792,190		42,688 1,964 488,274 170,057	50.00% 0.00% 0.00% 20.00%	21,344 0 0	0.94% (A 0.94% (A 0.94% (A	200						
4 5 6 7 8 9 10 11 12 13 14 15 16 17	1605-0300 1605-0400 1605-0403 1605-0500 1609-0000 1609-0100 1609-0200 1609-0205 1609-0300 1609-0400	Telephane Equipment Telephane Equipment Telephane Equipment Telephane Equipment Computer Equipment Computer Equipment Computer Equipment	1.964 488,274 170,057 1.144 792,190		1,964 488,274 170,057	0.00% 0.00% 20.00%	0	0.94% (A 0.94% (A	á] i						
5 6 7 8 9 10 11 12 13 14 15 16	1605-0400 1605-0403 1605-0500 1609-0000 1609-0100 1609-0200 1609-0205 1609-0300 1609-0400	Telephone Equipment Telephone Equipment Telephone Equipment Computer Equipment Computer Equipment Computer Equipment	488,274 170,057 1,144 792,190		488,274 170,057	0.00% 20.00%	0	0 94% (A							
6 7 8 9 10 11 12 13 14 15 16	1605-0403 1605-0500 1609-0000 1609-0100 1609-0200 1609-0205 1609-0300 1609-0400	Telephone Equipment Telephone Equipment Computer Equipment Computer Equipment Computer Equipment	170,057 1,144 792,190		170,057	20.00%			.)						
7 8 9 10 11 12 13 14 15 16	1605-0500 1609-0000 1609-0100 1609-0200 1609-0205 1609-0300 1609-0400	Telephone Equipment Computer Equipment Computer Equipment Computer Equipment	1,144 792,190				34,011	0.94%[14							
8 9 10 11 12 13 14 15 16 17	1609-0000 1609-0100 1609-0200 1609-0205 1609-0300 1609-0400	Computer Equipment Computer Equipment Computer Equipment	792,190		1,144			0.,,,,,,	.)[ 3!						
9 10 11 12 13 14 15 16 17	1609-0100 1609-0200 1609-0205 1609-0300 1609-0400	Computer Equipment Computer Equipment	1 .			20.00%	229	0.94% (A	<b>)</b> ]						
10 11 12 13 14 15 16 17	1609-0200 1609-0205 1609-0300 1609-0400	Computer Equipment	285,991		792,190	33.33%	264,037	1.01% (B							
11 12 13 14 15 16 17	1609-0205 1609-0300 1609-0400			}	285,991	33.33%	95,321	1.01% (B							
11 12 13 14 15 16 17	1609-0205 1609-0300 1609-0400		20,842	1	20,842	33 33%	6,947	1.01% (B							
12 13 14 15 16 17	1609-0300 1609-0400		518	ł	518	90 00%	466	1.01% (8	·						
13 14 15 16 17	1609-0400	Computer Equipment	108,750	Í	108,750	0.00%	0	1,01% (B							
14 15 16 17		Computer Equipment	147,658		147.658	0.00%	ŏ	1.01% (B	*						
15 16 17	1609-0403	Computer Equipment	88.204		88,204	60 00%	52,922	1.01% (B							
16			112,975			50.00%	56,488								
17	1609-0408	Computer Equipment		J	112,975			1 '							
	1609-0500	Computer Equipment	75,769	ľ	75,769	60.00%	45,461	8) 1410.1							
18	1610-0000	Computer Equipment	344,633		344,633	75 00%	258,475	1.01% (B							
	1610-0100	Computer Equipment	26,537		26.537	33 33%	8,845	1.01% (8							
	1610-0300	Computer Equipment	12,633		12,633	0.00%	0	1,01% (B							
20	1610-0400	Computer Equipment	45,558		45,558	0.00%	0	1,01% (8							
21	1610-0500	Computer Equipment	496	1	496	60.00%	298	1.01% (B							
22	1621-0100	Computer Equipment	1,412,214	1	1,412,214	75.00%	1,059,161	101% (B	10,65						
23	1611-0100	Computer Equipment	1,113,247	ì	1,113,247	75.00%	834,935	1.01% (B	8,39						
	1623-0103	Computer Equipment	2,326,610	1	2,326,610	75 00%	1,744,958	1.01% (B	17,54						
1	1624-0100	Computer Equipment	63,198	1	63,198	0 00%	0	1.01% (B	1						
	1624-0103	Computer Equipment	41,839	1	41,839	0 00%	0	1.01% (B							
7	10.440103	Total SBC Entires	8.046,109	0	8,046,109	1,11,1	4,593,417		46.07						
٠′		, san ope parael		——— <del>"</del> †	3,5,0,107	r									
28 1	14300 0340	Furniture & Fixtures (Telephone Equip )	4,657		4,657	1.01%	47 (	1.01%	1 (						
	14300-0310	Computer Hardware	813,866	]	813.866	44.72%	363,961	1.01%	3,666						
	14320-0310	1 ' ' '				33.13%	142,771	1.01%	1,43						
	14330-0310	Computer Software	430,941	1	430,941	1	,	1,01%	1						
	14360-0310	Capital Leased Equipment - Comp. HW	83,962		83,962	1.01%	844	(,0176	5.10						
32		Total Prime Entires	1.333,426	0	1,333,426	<u> -</u>	507,623		3,104						
			1		1			1.0184	1 .						
33	16691	Furniture & Fixtures (Telephone Equip.)	0	37,113	37,113	1,01%	373	101%	1						
34	16645	Computer Hardware	438,086	100,606	538,697	44 72%	240,903	1.01%	2.422						
35	16655	Computer Software	36,432	15,044	51,476	33.13%	17,054	1.01%	171						
36	16685	Capital Leased Equipment - Comp. HW	0	0	0	1.01%	0	101%							
37		Total Compast Entires	474,518	152,763	627,281	[	258,330		2 598						
38		Gross Book Maintenance Facilities	9,854,053	152,763	10,006,816	Γ	5,359,370		53,774						
"		Order Dook (Made of the Control of t	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,				İ							
39		Accumulated Depreciation Equipment/Tool	1 1	{	8,416,964	53.56%	4,507,890	1 00% (C)	45,231						
37		Treesing little Depression Experience (1997)							ì						
40		Nei Book Value	1		1.589,852		851,480		8,544						
*0		THE BOOK YAIDE		<del></del>	11551155	<u> </u>		}							
			1. 1		883,009	53.56%	472.915	1.00% (C	4,745						
41		Depreciation Expense	<del>بر</del> جه	and the second of the second	003,007	er etwe had a distante h	or Section Sec								
A) «All	locanon of A	elephone Equipment for installation/maintenance of cu	stomer equipment	& plant 也是明年	e fautrafficial fert designer.	Steam, State Theory	Parcel Tables Selfer 1824	15.1 . 2.264 ber	The state of the s						
1		Incoming phone stats							151,113						
	(a)	Total Equipment & Installation Phone Calls							1,615,13						
	(b)	Total Phone Calls Answered							9.3561						
- 1	(c)	Percentage [(a) / (b)]							10.00						
	(d)	Factor to 1205 Equipment Basket	,						0.945						
		Allocation percentage [(c) x (d)]				- W. S. Fr	. d. s. as 6 12 (A 76 10	e 2 Panosaro a nanosta Leina ≥ - ~							
B) § Al	location of C	mputer Equipment for installation/maintenance	e and the state of the state of	學學學學學	<b>这</b> 种情况被持续	<b>用的时间的特殊的</b>	a para prophyddiae a nh	<b>通過[編集]2000年1998</b>	reductions and a second						
<u> </u>		Computer generated work orders per day		_					L						
	1	Computer time required for printing in minutes							, ,						
		Minutes per day of computer operation							144						
1	(c)	Percentage of time for work order printouts [(b) / (c)]							5 35						
	(d)								36 109						
	(c) Allocation of installation/Maintenance to 1205														
		(f) Percentage of time for work order printouts for regulated activities [(d) x (e)]													
	(n)														
		Installation workorders per day													
	(n)	Installation workorders per day Percentage of installations requiring converter			1 177   - 17 17 17 17 17 17 17 17 17 17 17 17 17										
	(n (g)	installation workorders per day Percentage of installations requiring convener Conveners prepared for installations [(g) x (h)]							1 ^						
	(n (g) (h)	Installation workorders per day Percentage of installations requiring converter													
	(f) (g) (h) (i) (j)	installation workorders per day Percentage of installations requiring convener Conveners prepared for installations [(g) x (h)]							1170						
	(F) (3) (9) (9) (8)	installation workorders per day Percentage of installations requiring convener Conveners prepared for installations [(g) x (h)) Time required to process box prep in minutes Minutes required to process box prep [(i) / (j)]							117 0						
	(f) (g) (h) (h) (g)	Installation workorders per day Percentage of installations requiring convener Conveners prepared for installations [(g) x (h)) Time required to process box prep in minutes Minutes required to process box prep [(i) / (j)] Minutes per day of computer operation							117 0						
	(m) (b) (c) (b) (d) (d)	Installation workorders per day Percentage of installations requiring convener Conveners prepared for installations [(g) x (h)) Time required to process box prep in minutes Minutes required to process box prep [(i) / (j)] Minutes per day of computer operation Percentage of computer for box preparation [(k) / (i)]							117 0 144 8.129						
	(f) (g) (h) (i) (j) (k) (m) (n)	Installation workorders per day Percentage of installations requiring converter Conveners prepared for installations [(g) x (h)) Time required to process box prep in minutes Minutes required to process box prep [(i) / (j)] Minutes per day of computer operation Percentage of computer for box preparation [(k) / (l)] Percentage [(f) + (m)]							117 0 144 8.12° 10 0552°						
	(f) (g) (g) (k) (k) (m) (n) (o)	Installation workorders per day Percentage of installations requiring convener Conveners prepared for installations [(g) x (h)] Time required to process box prep in minutes Minutes required to process box prep [(i) / (j)] Minutes per day of computer operation Percentage of computer for box preparation [(k) / (l)] Percentage ((f) + (m)) Factor to 1205 Equipment Basket							117 0 144 8.12° 10 0552° 10 00°						
	(f) (h) (t) (t) (k) (m) (n) (o)	Installation workorders per day Percentage of installations requiring converter Conveners prepared for installations [(g) x (h)) Time required to process box prep in minutes Minutes required to process box prep [(i) / (j)] Minutes per day of computer operation Percentage of computer for box preparation [(k) / (l)] Percentage [(f) + (m)] Factor to 1205 Equipment Basket				County Nation	and the second	August of the Marketon of the State	0 117 00 1440 8.129 10 05529 10 009 1.019						
2)**AII	(f) (h) (t) (t) (k) (m) (n) (o)	Installation workorders per day Percentage of installations requiring converter Conveners prepared for installations [(g) x (h)) Time required to process box prep in minutes Minutes required to process box prep [(i) / (j)] Minutes per day of computer operation Percentage of computer for box preparation [(k) / (l)] Percentage [(f) + (m)] Factor to 1205 Equipment Basket		30-4 20-4 - 70 50-50 50-4		LEEDING STREET	HEET AND TO SEE	alace of the Market State	117 0 144 8.129 10 05525 10 009 1.015						
<u>5) « Alı</u>	(f) (g) (h) (t) (g) (g) (m) (m) (n) (o) (p)	Installation workorders per day Percentage of installations requiring convener Conveners prepared for installations [(g) x (h)] Time required to process box prep in minutes Minutes required to process box prep [(i) / (j)] Minutes per day of computer operation Percentage of computer for box preparation [(k) / (l)] Percentage ((f) + (m)) Factor to 1205 Equipment Basket		an day of a section of			Hillion of the Solice of	210271270	117 0 144 8.129 10 05529 10 009 1.019 53,774						
<u>⊃</u> ,«Ali	(f) (g) (h) (t) (t) (t) (t) (m) (n) (o) (p)	Installation workorders per day  Percentage of installations requiring convener  Conveners prepared for installations [(g) x (h)]  Time required to process box prep in minutes  Minutes required to process box prep [(i) / (j)]  Minutes per day of computer operation  Percentage of computer for box preparation [(k) / (i)]  Percentage [(f) + (m)]  Factor to 1205 Equipment Basket  Allocation percentage to regulated activity [(n) + (o)]  a based no ratio of allocated gross plant to gross plant.		an display a \$ 2000b but.	and the second second	ASSESSA SINGLA	HERE STATES TO SEE	5.359.370 10.006.816 5.56%	117 0 144 8.129 10 05525 10 009 1.015						

### APPENDIX G

#### MONTGOMERY COUNTY, MARYLAND

Review of 2002 FCC 1205 Filed by Comcast Cabbusion of Potomac, LLC Schedule B Installation Materials/Supplies

Line		Unit					Recon	nects	A/Os Initial	A/Os	A/Os	A/Os
No	Description	Cost	Aenal	S/F U/G	Towahouse	Apartment	Reconnect	Re-Install	Install	Prewired	Reconnect	Separate Trip
i	Interior RG-6	0.0587	54 40	\$4.40	\$2 94	51.76	\$1.17	\$1.17	51 47	\$0.29	50 29	\$1.47
2	PPC Interconnections	0 2443	1 47	1 47	147	1 47	1.22	1 22	1.22	1.22	0 73	1.22
3	Ground Block	0.4100	041	041	041	041	0.00	0.00	0.00	0.00	0 00	0.00
4	Ground Strap	0 3940	0 29	0 29	0 29	0 29	0 00	0 00	0.00	0.00	0.00	0.00
5	Ground Wire	0.0838	084	0 84	0 84	0 84	0.00	0.00	0.00	0 00	0.00	0.00
6	Ground Wire Clip	0 6409	ı 28	1 28	1 28	1 28	0 00	0 00	0.00	0.00	0.00	0.00
7	Sealani	1 3541	0 20	0 20	0 20	0 20	0.00	0.00	0.20	0.00	0.00	0 20
8	Matching Transformer	0.2104	0 21	0.21	021	0.21	0.21	071	0.21	0.21	0.21	021
9	F-81 Splice Barrel	0.1000	0 10	0 10	o ro	0.10	0.10	0.10	0.10	01.0	0 10	0 10
-01	Feed thru Bushing	0 0303	0.03	0.03	0 03	0 03	0 00	0 00	0 03	0.00	0 00	0 03
- 11	Walt Place	0 2813	0 28	0 28	0 28	0.28	0 00	0.00	0 28	0 28	0 00	0.28
12	1 25 Drive Pin	0.0448	0 04	0 04	0.04	0.00	0.00	0.00	0 00	0.00	0.00	0.00
13	A/8 Switch	1 7656	0 88	, 088	0.88	1,77	0 00	0.00	0.00	-0.00	0 00	0 00
14	Anchor & Screws	0.0794	- 0.32	0 32	0 32	0.16	0 00	0 00	0.16	0.00	0 00	0 16
15	Roka Chris	0.0148	0 30	0.30	0 30	0.30	0 30	0 30	0 49	0.30	0.30	0.49
16	Splitter	1 1256	0.00	0.00	0 00	0.00	0.00	0 00	1.13	1.13	1 13	1.13
17	Install Booklet	1,3500	1.35	1.35	1.35	1,35	1.35	L 35	0.00	0.00	0.00	0.00
18	Total Material Cost per Type	<u> </u>	\$12,41	\$12.41	\$10.94	\$10 45	54 35	\$4,35	55.29	<b>\$</b> 3.53	\$2.76	\$5 29

#### M&S Allocated to Indoors

Line		1205					Recon	nects	A/Os Innial	A/Os	A/Os	A/Os
No	Description	%	Aenal	S/F U/G	Townhouse	Apartment	Reconnect	Re-Install	lnstall	Prewired	Reconnect	Separate Trip
1	Intenor RG-6	90 00%	\$3.96	<b>\$</b> 3.96	52 64	82.12	\$i 06	\$1.06	\$1.47	\$0 29	50 29	\$1.47
2	PPC Interconnections	50 00%	\$0.73	\$0.73	50 73	50 73	\$0.61	\$0.61	\$1,22	\$1.22	50 73	\$1,22
3	Ground Block	5.00%	\$0.02	50 02	\$0.02	\$0 02	50 00	\$0.00	\$0.00	\$0.00	00 02	50.00
4	Ground Strap	10 00%	\$0.03	20 03	50 03	20 03	50 00	50 00	\$0.00	\$0.00	20 00	50.00
5	Ground Wire	5 00%	\$0.04	\$0.04	20 04	50 04	50.00	50 00	30 00	20 00	\$0.00	\$0.00
6	Ground Wire Clip	5 00%	\$0.06	50 06	50 06	20.06	50 00	20 00	50.00	50 00	\$0.00	\$0.00
7	Scalant	0 00%	50 00	\$0.00	\$0.00	20 00	\$0.00	20 00	50 20	\$0.00	00.02	\$0.20
8	Matching Transformer	100 00%	\$0.21	30 21	\$0.21	\$0.21	\$0.21	\$0.21	\$0.21	\$0.21	15 05	50.21
9	F-81 Splice Barrel	50 00%	\$0.05	50 05	\$0.05	30 05	\$0.05	\$0.05	\$0.10	\$0.10	30 10	\$0.10
01	Feed thru Dushing	0.00%	20 00	\$0.00	50 00	20 00	90 02	00 00	50 03	\$0.00	50 00	\$0.03
11	Wall Plate	100 00%	50,28	\$0.28	30 28	SO 28	\$0.00	20 00	50.28	\$0.28	50 00	\$0.28
12	1 25 Dave Fin	0 00%	20 00	00.62	20 00	50 00	20.00	30 00	30 00	\$0,00	50 00	50 00
13	A/B Switch	100 00%	20 88	20 88	88.02	S1 77	\$0.00	50 00	\$0.00	\$0.00	00 02	50 00
14	Anchor & Screws	50 00%	81 02	50 16	31.02	80 08	\$0.00	20 00	\$0.16	\$0.00	50 00	30 16
15	Rota Clips	50 00%	SO 13	\$0.15	50 15	50 15	50 15	50 15	\$0.49	\$0.30	05.02	\$0.49
16	Splitter	50 00%	20 00	00.02	\$0.00	50 00	00 02	30 00	\$1.13	51.13	\$1.13	51 13
17	Install Book let	100 00%	\$1.35	\$1.35	\$1.35	\$1.35	51 35	\$1.35	50 00	\$0.00	00.02	50 00
81	Total Material Cost per Type	) )	\$7.9323	\$7.9323	56 6116	\$6 3584	\$3 +258	\$3 4258	\$5,2869	\$3 5283	\$2.7584	\$5,2869
19	Installs in 2001 per Appendix H		1.637	1,594	1,146	8.032	15,996	19,816	4,622	15,498	17,639	46,931
20	Supplies for Installations		\$12,985	\$12,644	57,577	\$51,071	\$54,799	\$67,886	\$24,434	\$54,682	\$48,655	5248,117
21	Total Supplies		5 582 850									
22	Total per Comeast 6/18/02 Respon se		5478,159									
23	Change in Supplies on Sch. B		\$104,691									

APPENDIX H

#### MONTGOMERY COUNTY, MARYLAND

#### Review of 2002 FCC 1205 Filed by Comcast Cablevision of Polomac, LLC

Installation/Maintenance H ours

No	Description	Total Number of Tasks	% Inhouse	Tasks inhouse	Avg. Hours	1205 %	Inhouse Hours	Tasks Contractor	Avg. Hours Per Task	1205 %	Contractor	Total Hours	Weigh Times Task
	Installs by Type												
1	Unwired	{ i		1	1	i	1	1	l l				ļ
. 1	Aenal	8183	46 55%	385 0	2 50	70 18254	666 75	457.5	2.50	70 00%	765 61	1 412 18	ł
1	Underground	797 0	34 57%	275.5	2 12	91 99%	317 28	521.5	2 12	91 99%	1 017 02	1,554.10	į
i	Tourhouse	343.8	42 58%	146.4	2 12	91 98%	285 48	197.4	2 12	91 48%	181 81	670 40	1
;	Apartment	8012	61 72%	5118	2 12	91 98%	998 00	291.4	212	91 9X%	568 22	1,566 22	Ì
1	Apartment		01727	1,314.7	- '-	37 70 74	2 487 50	1,447 8		,, , , , , , , , , , , , , , , , , , ,		5,300 12	1
-	ļ	2,762 5			i		246730	1,4416			2,715 80	1 22 117	4
	Press reed											1	1
١.	Acrial	818.5	46 55%	381 8	200 [	62 30%	176 25	417.5	100	62 50%	546 88	1 02311	ì
6	Underground	7910	34 57%	275.5	E 42	88 05%	344 46	521.5	1 42	88 05%	652 04	996 50	ì
7	Townhouse	802.2	42 58%	341 6	1 42	88 05%	427 11	460 6	1 42	8£ 05%	575 89	1,003.00	
š	Apartment	7,228 8	61 72%	4 606 3	5 42	88 05%	5,759 18	2 622 6	1 42	RR 05%	3,279 06	9,018 24	1
٠	Aparonos	9,646 5	1	3,604 3		***************************************	7,006 99	4,042.2	'~		5,053.87	12 060 86	1
		7,040 5	ł	2,0			-1,000.27	1,0-12	1 i		3,03,54.	12 000 00	1
	Recornoct		I			E 0 3 454	101747	41.7/30		U 6 7 4 6 4	770.74		1
ų	K c-install	19 8 16 0	7 84%	1,554.0	1 42	88 24%		18,262 0	1 42	88 24%		24,829 61	
10	Reconnect	15,996 0	50,73%	8,1150	1.30	87 15%		7,881.0	130	R7 15%		18 122 67	1
	1	33 812 0	ŀ	9,669.0	-		11,141,06	26,1410	] }		31,811.21	42 952 27	J
11	Total Instalis	48 221 0	1	16,588 9	1		20,615.56	31,633.0	[]		19,600 87	60,236 43	J
	Additional Outlets												}
12	A/Os Unwired Install	4,621.5	18 17%	1,764 1	0.83	100 00%	1,464 12	2,857 3	0.81	100 000%	2,371.55	3,835.87	
13	A/Os Provered Install	15,498 0	48.53%		0.57	100 00%	4,286.74	7 977 4	0.57	100 000%	4 547 14	8 833 89	ŀ
14	A/Os Reconnect Install	17,618 8	11.82%		8.0	100 00%	792 44	15,553.5	038	100 000%		6,702 76	1
	1												-
11	A/Os After Initial Install	46,930 6	23,20%	10,889 5	F 25	100 00%	13 612 24	16,040 8	1 25	100 000%		58,663,23	
14	Total A/Os	84,689 0	ļ	22,260 0	ļ <u></u>		20.155 74	62,429 0	<b> </b>		57,880 01	78,033 73	4
	Digital Com crists	1	1				I	1	i 1		1	]	}
15	Acrial Install - Unwared	218 8	l	l	2.50	70 00%	i	2188	2.50	70 90%	382.84	382 X 3	
16	Acrail Install - Prowired	218 8	1	1	2 00	62,50%	i	2188	2 00	62 50%		273 44	1
17	Underground Install - Unwired	760 8	1	1	2.12	91 99%	{	260 B	2 12	91 99%		508 51	ì
	,						1				,		
13	Underground Install - Prewired	260 8		ł	1 42	88 05%		260 8	1 42	88 05%		326 02	
19	Townhouse Install - Unwired	98.7	1		2.12	91 98%	!	98.7	2 12	91 98%		192 46	
20	Townhouse Install - Prewired	230 3	ł		1 42	88 05%	1	230 3	1 42	88 05%	287 95	287 95	
21	Apartment Install - Unwired	145 7	}		2 12	91 937	1	145.7	2 12	91.98%	284 11	284 11	
22	Apartment Install - Prewered	1,313.3	1		143	88 05%		1,311.3	1 42	88 05%		1 639 53	
			1	Į.	100								
23	Change of Savtce	12,9610		İ		75 00%		12.961 D	100	75 00%		9,723 00	
24	A/O - Unwired	313.6	i		0.83	100 00%	1	. 3136	081	100 00%		260 29	1
25	A/O - Prewired	875 6	i	ļ	0.57	100 00%	1	175 6	0.57	100 00%	499 OR	499.08	1
76	A/O - Reconnect	1 797 1	l	Į.	0.38	100 00%	ļ	1,707 1	0.38	100 00%	648 70	648 70	Į
27	A/O - After Install	3,955.7	1	i	1 25	100 00%	1	3,955.7	1 25	100 00%	4,944 55	4,944.65	1
		22,561 U	-{	DO	1	100 027	0.0	22,561 U	1 ~		19,970.5	19,970.5	₹ .
28	Total Digital Convertors	22,3610	1	<del> </del>	<del> </del>		<del> </del>	22,361 0	<del>                                     </del>		17,775.3	17,710.5	!
	<u>ੇਪੇਕ</u>		i	1			į					l	1
29	Custom Install (15 min)	47.6	1	}	9.25	103 00%	4	920	0.25	100 00%		23 09	
10	Custom Install (30 min)	539 0	1		0.50	100 00%	-{	23.0	0.50	100 00%	269.50	269.30	i
31	Custom Install (1 hour)	8,765 8	Į.	1	100	100 00%	.i	3,765 8	100	100 00%	8,765.75	8,765 75	i
12	Total Other	9,196 73	7	0.00	1	1	0.00	9,196.75	1		9,058.25		
-		112.14	<b>.</b>					1			1740	1	٦
	Equipment Maintenance						7 475 71	1				1	
11	Installers							1			0.00		
34							0.00		1 1	1	. 0.00	1	
15	Converter Maintenance (A)						0.00	]	! :		0.00	0.00	_
.16	Total Equipment Maintenance						7,475 71		i	ŀ	0.00	7,475.71	1
37		164,867.73		38,848 00			48 267 02	126,019.75	1		126,509 68	174,776 70	7
D:	rolastica of Percentage of a captain Hours to T	obil Hone	36.273.273.5			25 2 E R				54 54 5 1 5 1 5 E			af .
			and the second second second		65.28	25,000 60 90 00 00 00 00	THE CALCULATION			AND SHAREST PROBLEM TO THE			7
(2)				1	63.28			Remotes	Addr Conv.		Non-Act.	Total	1
	Promittive Hours per FTE as Computed on A	ppendir L			1	A of Units		200 430	232,861		0	_	1
	Annual Pours			2,080.00	1	Converter Ma	inta <u>rance (A.</u> )						1
(b)	Annual vacation hours			(103.26		Setup Time		6.00			σ 00		1
(b) (c)				{65.35	У	Cham %		D DOW	0.00%		0.00%	<u>.</u>	1
											_ 0		1
(c)	Annual holiday hours			(24.58	) <sup>‡</sup>	Annual Hrs.		0					1
(c)	Annual holiday hours Annual average personal feare hours			(24.58		Annual Hes.		0					
(c) (d) (c) (f)	Annual holiday hours Annual average personal leave hours Annual required training hours	01		(24.58 (75.90	<u>1</u>	Installer					٠.		}
(c) (d) (c) (f) (g)	Annual holiday hours Annual avorage personal less e hours Annual required training hours Net annual productive hours [Sum (b) - (i	<b>6</b> ]			1.810.41	Installer Repl Time		35	60		33		Ì
(c) (d) (c) (f)	Annual holiday hours Annual avorage personal leave hours Annual required training hours Net annual productive hours [Sum (b) - (i) Total annual productive hours [4) x (g)]				1.810.41	Installers Repl Time Fashure Rate		35 0_187	60 3.12%		2,67%	<u>.</u>	
(c) (d) (c) (f) (g)	Annual holiday hours Annual avorage personal leave hours Annual required training hours Net annual productive hours [Sum (b) - (i) Total annual productive hours [(a) a (g))			(75.90	1.810.41 118,192.58 133,699.44	Installers Repl Time Fashure Rate		35	60 3.12%			<u>.</u>	
(c) (d) (c) (f) (g) (h)	Annual holiday hours Annual average personal leave hours Annual required training hours Net annual productive hours [Sum (b) - (i) Total annual productive hours [(a) a (g)] Gross up productive hours for averance [(b) a	1 1312]			1.810.41 118,192.58 133,699.44	Installers Repl Time Fashure Rate	arted	35 0_187	60 3.12% 7.265		2,67%	<u>.</u>	
(c) (d) (d) (d) (d) (d) (d) (d)	Annual holiday hours Annual average personal leave hours Annual required training hours Net annual productive hours [Sum (b) - (i) Total annual productive hours [(a) a - (g)] Gross up productive hours not averance [(h) a Total Indicuse hours [Line 17, column "Inhous	1 1312]		(75.90	1,810,41 148,192,58 133,699,44	Installer Repl Time Fashure Rate Annual Hrs	arted	35 Q.187 210	60 3.12% 7.265 0		2,67%	<u>:</u> -	
(c) (d) (d) (d) (d) (h) (d) (d)	Annual holiday hours Annual average personal leave hours Annual required training hours Not annual productive hours [Sem (b) - () Total annual productive hours [av) - (p) Gross up productive hours for worstme [(h) a Total follows hours [Line 17, column "Inhous Less Convoter Alamierance [Line 15]	1 1312] sc Hours*]	12	(75.90 48 267 02	1.810.41 148,193.58 133,699.41	Installers Repl Time Fashure Rate Annual Hrs Less, Units M Annual Hrs		35 0.18% 210 0	60 3.12% 7.265 0		2.67% G	<u>:</u> -	
(c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Annual Holiday hours Annual average personal less a hours Annual required training hours Not annual productive hours [som (b) - ( Total annual productive hours [so averante [th) a Total Indicase hours [Line 37, column "Inhou Less Converter Mannierance (Line 35) Not Regulated Institution Department	. 1 1312] ic Hows*] ows (Sum ()) - (1		(75.90 48 267 02	1.810.41 148,192.58 133,699.41 48.267.02	Installer Repl Time Fashure Rate Annual Hrs Less, Units M Annual Hrs, Concertor Re		35 0.18% 210 0	60 3.12% 7.265 0		2.67% G	<u>:</u> -	
(c) (d) (f) (g) (h) (h) (l) (l)	Annual holiday hours Annual average personal leave hours Annual required training hours Net annual productive hours [(a) a (g)] Gross up productive hours [(a) a (g)] Gross up productive hours for overarte [(h) a Total Indeuse hours [Line 37, column "Inhou Less Converter Nationance (Line 37) Net Regulated Installation Department of Percentage of Installation Department	. 1 1312] ic Hows*] ows (Sum ()) - (1		(75.90 48 267 02	1.810.41 148,193.58 133,699.41	Installers Repl Time Fashure Rate Annual Hrs Less, Units M Annual Hrs, Cometer Re		35 0.18% 210 0 210	60 4 3.12% 7.265 9 7.265 0		2,67% 6 0 0	7 476	1
(c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Annual Holiday hours Annual average personal less a hours Annual required training hours Not annual productive hours [som (b) - ( Total annual productive hours [so averante [th) a Total Indicase hours [Line 37, column "Inhou Less Converter Mannierance (Line 35) Not Regulated Institution Department	. 1 1312] ic Hows*] ows (Sum ()) - (1		(75.90 48 267 02 0.00	1.516.41 118,192.58 133,699.41 48.267.02 16,10%	Installer Repl Time Fashure Rate Annual Hrs Less, Units M Annual Hrs, Concertor Re		35 0.18% 210 0	60 4 3.12% 7.265 9 7.265 0		2.67% G	7 476	1
(c) (d) (d) (d) (d) (d) (d) (d) (d)	Annual holiday hours Annual average personal leave hours Annual required training hours Net annual productive hours [(a) a (g)] Gross up productive hours [(a) a (g)] Gross up productive hours for overarte [(h) a Total Indeuse hours [Line 37, column "Inhou Less Converter Nationance (Line 37) Net Regulated Installation Department of Percentage of Installation Department	. 1 1312] ic Hows*] ows (Sum ()) - (1		(75.90 48 267 02	1.516.41 118,192.58 133,699.41 48.267.02 16,10%	Installers Repl Time Fashure Rate Annual Hrs Less, Units M Annual Hrs, Cometer Re		35 0.18% 210 0 210	60 4 3.12% 7.265 9 7.265 0		2,67% 6 0 0	7 476	1
(c) (d) (d) (d) (d) (d) (d) (d) (d)	Annual holiday hours Annual average personal less a hours Annual average personal less a hours Annual required training hours (a) Net annual productive hours [som (b) - () Total annual productive hours [som (b) - () Total lahouse hours [Line 31, column "Inhou Less Converter Nationance (Line 33) Net Regulated Installation Department ho Percentage of Installers Regulated Hours to 3 Installer Wages	. 1 1312] ic Hows*] ows (Sum ()) - (1		48 267 02 6.00	1.810.41 118,192.58 133.699.44 48.267.02 36,10%	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	ne al	35 0.18% 210 0 0 210 0	7,265 7,265 9 7,265 0		2,67% 6 0 0 0 0	7 476 U	1
(c) (d) (d) (d) (d) (d) (d) (d) (d)	Annual holiday hours Annual average personal leave hours Annual required training hours Net annual productive hours [sum (b) - (i) Total annual productive hours [sum (a) - (i) Total Influence hours [sum overame [sh) a Total Influence hours [sum overame [sh) a Total Influence hours [sum overame [sh) a Total Influence hours [sum overame [sh) a Leas Converted Nationance [sim of sh) Net Regulated Installation Department in Percentage of Installers Regulated Hours to 3 Total Installar Wages Installar Overame (Time + 1/2)	. 1 1312] ic Hows*] ows (Sum ()) - (1		(75.90 48 267 02 0,00 2,111,41 415,52	1,810,41 118,192 58 133,699 44 48 267 02 36,109	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	MC al	35 0.18% 210 0 210 0 210	5.0 3.12% 7.263 9.7.265 0.7.265	o Alaintovance	2,67% 6 0 Q U	7 476 0 7,476	
(c) (d) (d) (d) (d) (d) (d) (d) (d)	Annual holiday hours Annual average personal leave hours Annual average personal leave hours Annual required training hours Net annual productive hours [(a) a (g)] Total annual productive hours [(a) a (g)] Gross up productive hours for overance [(h) a Total Indoues hours [Line 17, column "Inhous Less Converter Namities (Line 18) Net Regulated Installation Department ha Percentage of Installation Department in Installer Wages Installer Overance (Time + 1/2) Total	1 1312] sc Hours"] surs [Sum ()) - (1 fotal Hours <u>((1)</u> //		(75.90 48 267 02 0.00 2.111,41 415,52 2.526.94	1.819.41 118.192.58 133.699.44 48.267.02 36.109	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	[A] - Hours and department has	35 0.187 210 0 210 0 210 0 210	60 3.12% 7.265 0 7.265 0 7.265 1,265 tod with Converted from the above	or Alaintonance ne analysis sino	2,67% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 476 0 7,476	
(c) (d) (d) (d) (h) (h) (l) (l)	Annual holiday hours Annual average personal leave hours Annual required training hours Net annual productive hours [sum (b) - (i) Total annual productive hours [sum (a) - (i) Total Influence hours [sum overame [sh) a Total Influence hours [sum overame [sh) a Total Influence hours [sum overame [sh) a Total Influence hours [sum overame [sh) a Leas Converted Nationance [sim of sh) Net Regulated Installation Department in Percentage of Installers Regulated Hours to 3 Total Installar Wages Installar Overame (Time + 1/2)	1 1312] sc Hours"] surs [Sum ()) - (1 fotal Hours <u>((1)</u> //		(75.90 48 267 02 0,00 2,111,41 415,52	1.819.41 118.192.58 133.699.44 48.267.02 36.109	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	[A] - Hours at department ha directly assign	33 0.187 210 0 210 0 210 210 210 210 210 210 210	60 3.12% 7.263 0 7.265 0 7.265 1,265 0 7.265 in Appendix I	er Alaintenance re analysis since Simplarly Conb	2,67%  0  0  0  0  u  and the Convert  t 100% of the thract Labor Conv	7 476 0 7,476 tor Control vace costs of are	
(c) (d) (d) (d) (d) (d) (d) (d) (d)	Annual holiday hours Annual average personal leave hours Annual average personal leave hours Annual required training hours Net annual productive hours [(a) + (g)] Total annual productive hours [(a) + (g)] Gross up productive hours for overance [(h) + Total Indoues hours [Line 17, column "Inhous Less Converte Namitenance [Line 18] Net Regulated Installation Department in Percentage of Installers Regulated Hours to 3 Total Installer Wages Installer Ocerume (Time + 1/2) Total Total Operations Department Wages including	1 1312] sc Hours"] surs [Sum ()) - (1 fotal Hours <u>((1)</u> //		(75.90 48 267 02 0.00 2.111.41 415.52 2.526.94 10.101.34	18,197 58 133,699 44 48 267 02 36,109	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	[A] - Hours at department ha directly assign	33 0.187 210 0 210 0 210 210 210 210 210 210 210	60 3.12% 7.265 0 7.265 0 7.265 1,265 tod with Converted from the above	er Alaintenance re analysis since Simplarly Conb	2,67%  0  0  0  0  u  and the Convert  t 100% of the thract Labor Conv	7 476 0 7,476 tor Control vace costs of are	
(c) (d) (d) (d) (d) (d) (d) (d) (d)	Annual Holiday hours Annual average personal less to hours Annual required training hours Not annual productive hours [sum (b) - (i Total annual productive hours [sum (b) - (i Total annual productive hours for averance [th) a Total Indicuse hours [Line 17, column "Inhous Less Converter Maintenance (Line 18) Not Regulated Institution Department in Percentage of Institution Regulated Hours to 1 Total Total Total Operations Department Wages includir Percentage	1 1312] sc Hours"] surs [Sum ()) - (1 fotal Hours <u>((1)</u> //		(75.90 48 267 02 0.00 2.111,41 415,52 2.526.94	18,197 58 133,699 44 48 267 02 36,109	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	[A] - Hours at department ha directly assign	33 0.187 210 0 210 0 210 210 210 210 210 210 210	60 3.12% 7.263 0 7.265 0 7.265 1,265 0 7.265 in Appendix I	er Alaintenance re analysis since Simplarly Conb	2,67%  0  0  0  0  u  and the Convert  t 100% of the thract Labor Conv	7 476 0 7,476 tor Control vece costs of are	
(c) (d) (d) (d) (d) (d) (d) (d) (d)	Annual Holiday hours Annual average personal leave hours Annual required training hours Not annual productive hours [sum (b) - (i) Total annual productive hours [sum (b) - (i) Total Indeuse hours [Line 17, column "Inhou Less Converter Nationance [Line 18] Not Regulated Installation Department Percentage of Installers Regulated Hours to 1 Total Installer Wages Installer Wages Installer Operations Department Wages includin Percentage Total Operations Department Wages includin Percentage Total w/o Operations	1 1312] sc Hours"] surs [Sum ()) - (1 fotal Hours <u>((1)</u> //		(75.90 48 267 02 0.00 2.111,41 415,52 2.526,94 10,101,14 25 02:	18,192 58 137,699 44 48 267 02 36,107	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	[A] - Hours at department ha directly assign	33 0.187 210 0 210 0 210 210 210 210 210 210 210	60 3.12% 7.263 0 7.265 0 7.265 1,265 0 7.265 in Appendix I	er Alaintenance re analysis since Simplarly Conb	2,67%  0  0  0  0  u  and the Convert  to H00% of the threat Labor Conv	7 476 0 7,476 tor Control vece costs of are	
(c) (d) (d) (d) (d) (d) (d) (d) (d)	Annual holiday hours Annual average personal less a hours Annual average personal less a hours Annual required training hours Not annual productive hours [sum (b) + ( Total annual productive hours [sum (b) + ( Total annual productive hours [sum (b) + ( Total annual productive hours [sum (b) + ( Total annual productive hours [sum (c) + ( Total annual productive hours [sum (c) + ( Total annual	1 1312] sc Hours"] surs [Sum ()) - (1 fotal Hours <u>((1)</u> //		(75.90 48 267 02 0.00 2.111.41 415.52 2.526.94 10.101.34	18,192 58 137,699 44 48 267 02 36,107	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	[A] - Hours at department ha directly assign	33 0.187 210 0 210 0 210 210 210 210 210 210 210	60 3.12% 7.263 0 7.265 0 7.265 1,265 0 7.265 in Appendix I	er Alaintenance re analysis since Simplarly Conb	2,67%  0  0  0  0  u  and the Convert  to H00% of the threat Labor Conv	7 476 0 7,476 tor Control vece costs of are	
(c) (d) (d) (d) (d) (d) (d) (d) (d)	Annual holiday hours Annual average personal less a hours Annual average personal less a hours Annual required training hours Not annual productive hours [sum (b) + ( Total annual productive hours [sum (b) + ( Total annual productive hours [sum (b) + ( Total annual productive hours [sum (b) + ( Total annual productive hours [sum (c) + ( Total annual productive hours [sum (c) + ( Total annual	1 1312] sc Hours"] surs [Sum ()) - (1 fotal Hours <u>((1)</u> //		(75.90 48 267 02 0.00 2.111,41 415,52 2.526,94 10,101,14 25 02:	18,192 58 137,699 44 48 267 02 36,107	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	[A] - Hours at department ha directly assign	33 0.187 210 0 210 0 210 210 210 210 210 210 210	60 3.12% 7.263 0 7.265 0 7.265 1,265 0 7.265 in Appendix I	er Alaintenance re analysis since Simplarly Conb	2,67%  0  0  0  0  u  and the Convert  to H00% of the threat Labor Conv	7 476 0 7,476 tor Control vece costs of are	
(c) (d) (d) (g) (h) (h) (l) (l)	Annual holiday hours Annual average personal leave hours Annual required training hours Not annual productive hours [sam (b) + ( Total annual productive hours [sam (b) + ( Total annual productive hours [sam (b) + ( Total Indicase hours [Line 17, column "Inhous Loss Converter Maintenance (Line 18) Not Regulated Institution Department in Percentage of Institution Regulated Hours to 1 Total Institute Wages Institute Ocerume (Time + 1/2) Total Total Operations Department Wages includir Percentage Total Operations Department Wages includir Percentage Total Wages Institute Ocerums Institute Ocerums Institute Ocerums Institute Ocerum (Time + 1/2)	1 1312] sc Hours"] surs [Sum ()) - (1 fotal Hours <u>((1)</u> //		(75.90 48 267 02 0.00 2,111,41 413,52 2,526,94 10,101,54 2,3 02:	118,192 58 137,699 44 18 267 02 36,109	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	[A] - Hours at department ha directly assign	33 0.187 210 0 210 0 210 210 210 210 210 210 210	60 3.12% 7.263 0 7.265 0 7.265 1,265 0 7.265 in Appendix I	er Alaintenance re analysis since Simplarly Conb	2,67%  0  0  0  0  u  and the Convert  to H00% of the threat Labor Conv	7 476 0 7,476 tor Control vece costs of are	
(c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Annual holiday hours Annual average personal less a hours Annual average personal less a hours Annual required training hours Not annual productive hours [sum (b) + ( Total annual productive hours [sum (b) + ( Total annual productive hours [sum (b) + ( Total annual productive hours [sum (b) + ( Total annual productive hours [sum (c) + ( Total annual productive hours [sum (c) + ( Total annual	.1 1312] is: Hours*] ours (Sum (j) - (\(\) out Heurs ((l) // ) out Overhere		(75.90 48 267 02 0.00 2.111,41 415,52 2.526,94 10,101,14 25 02:	18,192 58 137,699 44 148 267 02 16,107 11122	Installers Repl Time Fashure Rate Annual Hrs Less, Units N Annual Hrs. Converter Re Total Time	[A] - Hours at department ha directly assign	33 0.187 210 0 210 0 210 210 210 210 210 210 210	60 3.12% 7.263 0 7.265 0 7.265 1,265 0 7.265 in Appendix I	er Alaintenance re analysis since Simplarly Conb	2,67%  0  0  0  0  u  and the Convert  to H00% of the threat Labor Conv	7 476 0 7,476 tor Control vece costs of are	

### APPENDIX I

1,

### MONTGOMERY COUNTY, MARYLAND

Review of 2002 FCC 1205 Filed by Comcast Cablevision of Potomac, LLC Schedule C Converter Maintenance Provision

Line	G/L		Balance	Allocation		Allocated
No.	Account	Description	12/31/01	Percentage		Balance
1	5010-0109	Wages Converter Control	0	100.00%		0
2	5010-0202	Wages Converter Processing	304,217.	100.00%		304,217
3	5020-0109	Overtime Converter Repair	0	100.00%		0
4	5020-0202	Overtime Converter Processing	59,870	100.00%	ļ	59,870
5	5010-0100	Payroll Taxes Converter Process	29,018	100.00%		29,018
6	5060-0100	Employee Benefits Ops	39,579	100 00%		39,579
7	6000-0100	Converter Maintenance	51,402	100.00%	ŀ	51,402
8	7060-0100	Equipment Rent -	92	3.60%		3
9	7110-0100	Training	94,518	3.60%		3,403
10	7040-0300	Rent - 20 W. Gude Bldg.	1,070,882	8.23%	(A)	88,142
11	7000-0300	Utilities	165,457	8.23%	(A)	13,618
12	5030-0100	Contract Labor Converter Retrieval	74,186	100.00%		74,186
13		Total	1,889,221			663,437
提供值	Allocation of C	onverter Maintenance	Mice Hrs	% :-	i di ka	
l	Remotes		7,851	45.33%		300,705
2	Addressable Co	onverters	9,470	54.67%		362,732
3	Standard Conv	erters	0	0.00%		0
4	Total		17,321	100.00%		663,437
4.		(A) Allocation of Office Rent and Utilities		1646年1646		
1	Space Occupie	d by Converter Processing - Square Feet		5,350		
2	Total Building	Square Footage		65,000		
3	Allocation Fac	tor		8.23%		

APPENDIX J

#### MONTGOMERY COUNTY, MARYLAND

### Review of 2002 FCC 1205 Filed By Comcast Cablevision of Potomac, LLC Contract Labor Hours

		Contract L	abor Hours				
1644			2001 Indoor	200UHours	Total 1205	2001 Task	Total 1205
Code	Description	Total Units	2401 diddoi:	290 men - 1 me	The stant of the state of the State State of	Total Cost	Cost
500	Aerial Install - Unwired	438	70.00%	2.50	766	18,547	\$12,983
300	Aerial Install - Prewired	438	62.50%	2.00	547	18,547	\$11,592
520	Underground Install - Unwired	522	91.99%	2.12	1,017	18,685	\$17,188
320	Underground Install - Prewired	522	88 05%	1.42	652	18,685	\$16,452
540	Townhouse Install - Unwired	197	91 98%	2 12	385	6,278	\$5,774
310	Townhouse Install - Prewired	461	88 05%	1.42	576	14,648	\$12.898
560	Apartment Install - Unwired	291	91.98%	2.12	568	7,250	\$6,668
300	Apartment Install - Prewired	2,623	88 05%	1.42	3,279	65,249	\$57,452
	TOTALINSTALLS	5,490	00 02,4		7,790	03,217	\$141,008
750	Reinstall Aerial	3,155	88.24%	1.42	3,953	70,292	\$62,025
751	Reinstall Underground	1,670	88.24%	1.42	2,093	36,512	\$32,218
752	Reinstall Townhouse	2,899	88.24%	1.42'	3,632	64,040	\$56,509
753	Reinstall Apartment	10,538	88 24%	1.42	13,204	236,049	\$208,289
	TOTALEREINSTALLS		1		22,882	1	意图第359,042
700%	Reconnect to the second second	7,881	87.15%	1.30	8,929	146,945	\$128,062
580	Additional Outlets - Unwired	2,857	100.00%	0.83	2,372	43,740	\$43,740
580	Additional Outlets - Prewired	7,977	100.00%	0.57	4,547	122,119	\$122,119
580	Additional Outlets - Reconnect	15,553	100.00%	0.38	5,910	238,094	\$238,094
580	Additional Outlets - After Install	36,041	100.00%	1.25	145,051	551,715	\$551,715
106-27-28-2	TOTAL ADDITIONAL OUTLETS CONTINUES	i + 62,429		ļ <i>'</i>	57,880		\$955,668
580	Aerial Install - Unwired	219	70.00%	2.50	383	5,953	\$4,167
580	Aerial Install - Prewired	219	62.50%	2.00	273	5,953	\$3,721
580	Underground Install - Unwired	261	91.99%	2.12	509	7,096	\$6,527
580	Underground Install - Prewired	261	88.05%	-1,42	326	7,096	\$6,248
580	Townhouse Install - Unwired	99	91.98%	2.12	192	2,686	\$2,471
580	Townhouse Install - Prewired	230	88.05%	1.42	288	6,267	\$5,518
580	Apartment Install - Unwired	146	91.98%	2.12	284	3,965	\$3,647
580	Apartment Install - Prewired	1,311	88.05%	1.42	1,640	35,685	\$31,420
580	Change of Service	12,964	75.00%	1.00	9,723	352,791	\$264,593
	Additional Outlets - Unwired	314	100.00%	1	260	34,956	\$34,956
l	Additional Outlets - Prewired	876	100.00%	0.57	499	85,300	\$85,300
}	Additional Outlets - Reconnect	1,707	100.00%	1	649	52,125	\$52,125
L	Additional Outlets - After Install	3,956	100.00%	1.25	4,945	120,785	\$120,785
19	TOTAL DIGITAL CONVERTERS		<b>∸</b>		219,971	٦.	達 \$621,478
661	Custom Work (15 min.)	92	1	•	23	1	. \$957
662	Custom Work (30 min.)	539	100.00%		270	10,798	\$10,798
663	Custom Work (1 hour)	8,766		1.00	8,766	335,634	\$335,634
等等不可	TOTALOTHERE	第三59397	20		字(字,9;058	H	\$347,389
<b>美国教育</b>	TOTALICONTRAGTOR	126,020	3	<u> </u>	126,510		\$2,552,647

#### MONTGOMERY COUNTY, MARYLAND Review of 2002 FCC 1205 Filed By Compast Contract Labor Detail by Billing (5)

Baker (Digital Cancable 9,578 726 11.517 16.547 S. F. Agnel - Unwired 11,542 1,243 726 15.547 S. F. Aunal - Provinal 9.578 1 3231. **₩**1 1,196 8,729 18,685 12,64 ) **1**49°. 520 S F Uniorganiand Install Unwired 5 F Undergrammi install - Previous 1,196 8.729 1,760 18.685 H.AIS 1.649\*. 3.20 4.276 2,992 6,278 0.634\* Tim nhouse Install - Unwired 3 214 1 4561 7,499 6,981 162 14,748 14.64 5-41 Tim niumae Install . Presque 1,250 7,250 Apenment Install - Unwired 5 40 5 1,145 0.9211. 100 16.603 65.249 64.244 Apaniment Install - Presciul 5641 248,156 241,746 6 RRX 45 199 3.955 23,773 371,91A 571,918 Aiklaumal Outlis With Work 5811 \$1,521 39,046 9.369 5,93 Change of Service
Mind App More The More Thanks The More The Mor 75.504 80.345 35 803 191,371 191.571 583 91 14 3 46 :311 ອນະ ຊ້ານ 395 168 1961 161 भा 125,875 25,700 118,820 4.616 310 X74 510 K74 3<sup>1</sup>/11 Digital Conserva Additional Digital Converte
VCR Detuction 591 22,860 403 2000 11 HB Ing. 1.2 elalel lengt 14.403 1. 4) 1. 4. 1. NO. 21 408 10 075 10,900 fulfi Relikate Ornia 457 369 Custom Work (20 man , Custom Work (1 hr ) Separate Trip Charge Non locate Trip Charge RC4 (1 Agral ) Co Bock harmonine Custom Wret (30 min ) 335.634 115,634 71 478 . **. . . .** . 125 , 225 10**1** de (ES) SA I P ₹680: 132,818 Urg Drop (0-2007) Urg Drop (2-2007) Bary Especial Callel (4-692 5.261 7181 Roumnat ma 6,169 11 9 18 10 1. 15 -21.916 725 Year Sidewalk Bore 726 Driver of Bos 34 Runsiali Amai S. F. 36 513 36,513 5.239\* 27,124 9,388 וכי Richard Underground S. F. 125 252 Ronatell Tire riverse 206 049 236 049 33 3131 754 Renauli Aparamani
754 Cahie Modern
755 Modern Duris Time 96 479 10.620 16.626 Double Go Pack Digital Converter Install Change Out
Digital Converter Install or Install or Record
Discovered Assistance
Record State Converter Install or Install
Record State Converter Install or CA FF)
MF 384 Cin Outle (NP)
FC State Converter Install or CA FF)
RC State Converter Install or CA FF)
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install or Install
RC State Converter Install or Install
RC State Converter Install or Install
RC State Converter Install or Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Converter Install
RC State Convert Digital Converse Install Change Out 16,500 24,730 1116,095 1116,095 (3.2) C - 24.181 of the 1.50 11.80 1.50 245 100 105 Ruman Tree 2 Walt Prob Alional Call HSD freezil
Comcast Modern Swap
Mid-Spea Drop Replaceme
PG Only issual
Hourty Raise 9.915 HR MOU Install Pickup Convener rud 2016 18.5316° Pol up Converte addition K.M PCM Proving Audit Likeu TAP 10:17: Saturday Discounacts 10.146 3.291 1.300 1521 791 \* \*\*\* 1 212 Truet Agir
Unrefuned Converter
Remote Remote
Tap Recovery 211298 713 193 \$5.2K4.LEG

\$1 532 447

#### MONTGOMERY COUNTY, MARYLAND Review of 2002 FCC 1205 Fided By Comeast Contract Labor Detail by Billing (\$)

Column		1.0										
Column   C	Change of	Hist C HUGGITL	Altocation of the	T			1 Outles	um pi Adduna	Alhev			
		After Install	Raimmat	Provind	Unwited	LawT	land with	Reconnect	Prewned	Uneral	D.:.	į
S   A   Acet   Pre-val					9_274							
3.7 1 - Charge-post board - Pre-wall  2.				9,274	0.343					I		
27   1   1   1   1   1   1   1   1   1	] [		}	1 1111	9.343			'		Í	S. F. Underground Install - Unwired	5.20
June			l		3,139						S. F. Uniterground Install - President	529
April   Apri	1 )	1	1	1,224		}		ı			Tim pivaise Install - Una tred	1944
Second Depart Control   Seco	1 1				1.625			•			Tire nhouse insidi - Picwird	
Additional Content Works   3.300   5.001   173.01   113.00   113.0				32,625		'					Apartment Install - Province	
A   Compared Service   Compare			i								Additional Outlist With Work	
Second Second												
March 2007   West Stands   1   21   00   13   13   10   13   13   13   1	A SERVICE HAVE	THE THE	KEN FF	CONTRACTOR OF	Part Part			47,728 1988/498888		The State of the Particular of	Change of South	
2015   Ash											Minul Arap	
Section   Sect	362		f I					HARRY MARKEN, MILE	CHEST AND STREET, ALL THE PARTY	Organi (pas roman)		
Second Control Control   Second Contro	93 436,939	93	40	21	7							
Section Code   Sect		11.197	1001	1 931	1 1544		ļ					
Column			100000000000000000000000000000000000000			STATES SET		nmakera rendenda	1.0021-002552113EFF2	Contactor and Contactor	Lithograph Physical Corporates	
Require Out   Color		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	WHEET THE STATE		( Catal Still Congress					13:001 4 CHOSTON TO THE	VCR Dehme	- 600 E
643   Court Work (1 M )				İ			1	33,5	,,,,,	700	Relocate Cottle	(5-81)
According to   Design   Company				Į	1							
Security Type Control   State   Control   Stat	TO PERSONAL PROPERTY AND ADDRESS.	BOOT CONTROL	151-2600-2000-055-050	- Martina Martina M	C CONSTRUMENT CONTROL OF CO.	**************************************		<u> </u>				
March   Marc	#15886#313W			12905	70.00	<b>小脑</b> 唇 植	1. 15. 15.					
ACC   Compared   Com	加克基础制度	<b>國際級</b>	海海湖	的學典的		1994年	が大学			<b>党和第</b> 章	Non locate Trip Charge Life Charge	
Both State   Bot		心影响	<b>上述機段</b>	<b>展系统</b>	量於山		<b>热感</b>	3450				<sub>ઉજ</sub> ્લા જુ
DC   Dec   2007		<b>建筑</b>				1700	STATE OF		機構建設			
Section   Proceeding	即學們到到					<b>计时光温器</b>			H-120730	The Later		
Test	THE SHAREWAY HARM	29/25/25/142k (4)	(Marking School)	THE PARTY OF	The state of the s		dent a version	San Park			Bury Exposed Cable Carried to State of	
Fig.   Record AC   Control   Contr				1		13,364	7.715	1 110	1 204		Reconnect	
Description   Description				<b>排源到</b> 时	<b>化工程</b>		200000000000000000000000000000000000000				Ru оппал AO	
Manual Control S   F	451 1755 444 455	CHAMINA	E BOOK OF THE			13770			Note that		Shouth Bon	
Property   Property		Į	Į l	1	Į					P#1911,000,00		
133   Securit From Parkers   134					}	1	1	)	}	}	Renstell Underground S. F.	
2-10	J						Į.					
25.5   Mode   Deer The		ALCOHOLD !	THE PERSON NAMED IN		<b>加度型</b>	THE REAL PROPERTY.	STORE THE	200800500	STEEN SERVICES	<b>计算机的 的复数地</b>	Ronatall Apartment	151
Desiry Spirit Court   Court		<b>欧洲省</b>	1.45	10是1980			运搬货	12.00	103713385		Cable Hodge	79.
Digital Consider Install Change Col   Digital Consider Install Security 2 (1988)   13.30   13.40   1	es legisles en lex	AND COME	(Pagestacca)	(fasticularia)					\$100 P.	(1)		
Deput Connect Analysis and in Association (Connect Analysis and Connect	195	107 495				Ì	Ĭ			10000	Double to Bart Insult Change Out	的線 614 条线
Decree   Audit   Section			STATE OF STA	e sonor Harris		e mante construction	n santaners des se	TO THE STATE OF TH	autora par Escalizza (A.25	Nance and Table	Digital Competer Install withstall of Ruco	
Post   Set   Control   C		A PROPERTY.					<b>企业</b> 。		7.7		Discreped Ardit	W. 385
March   Marc				11217	2.3						Repeat / Service Call (100 200)	100 Per 100 Pe
C		Note: City		124060		12 15 20 1	12 3 FINITE	F# 42 44			Sul Cm Outlet Install (PC & RP)	
### COLOR ON MAIN   1985   198	24年8月1日	制建設。		144	A CONTRACTOR		<b>海線/線/</b>	<b>一种科学</b>	12216	<b>新作进</b>	Su Carolina III	
ADD		O COM	计型线点			200	mayr my	A TOTAL		<b>梅菜。</b>		
CC	ie strage al ca	Section 18					<b>基础的</b>		1000	<b>在一个</b>		
15		il to the	<b>以热热液</b>	140.4	en gro	1 2 4 3	9.64.79.7	(PP-My)				
Second Content of the Content of t			1 4 4 4 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1			中国为中国		12: 32:		in the little		<b>国際市政策</b>
Velf	TO THE CASE OF THE PARTY OF		19.00	Tack III.	<b>计型图</b>		ijeri i i				Killian and the state of the st	יי בו
Section   Control   Cont			中國 第50			1/10/35%			10年1			<b>国际</b>
Discontinue of the control of the co		學學如此			10.5		100	<b>一张 6年70</b>	1	使學歷	[6] 14 年 17 年 18 日 18 日 18 日 18 日 18 日 18 日 18 日 18	
1.1 To provide the control of the co	414444	4.17	自然是特殊		W 40	44.00	A Section	12 ST 18		MATERIAL CONTRACTOR		103
in the Set Set Set Set Set Set Set Set Set Se	AL PROPERTY.		4700年	Wat think	THE ST	机的沟流	ALCOHOLD BY	100	115	200		10.5
2. Kenn I V min with the second of the secon	<b>為時後期</b> 等	1919	A THE TANK	1	4444	引起成绩	10000	1 数数数		10 m		LAU IN
MARTIN CONTROL OF THE	制制和知识的	的主型		A THE STATE OF	il di A	計劃。深度				<b>建筑</b>	的1011-100112-110-110-110-110-110-110-110-	120
Accorded Notice Steps  Control Notice Steps	<b>非国际的</b>	HT SESSION				引擎音乐	推翻當			1. 表数		
Comment Notion From  Just Cam Dave Replacement  PC Davi Index Dave Replacement  PC Davi Index Dave Replacement  PC Replacement Comment			1888	排影時級		<b>建筑设施</b>					ALCO CONTRACTOR STATE OF THE ST	- Table of
Contact Motion Symp  McCopy from Dev Revisions  Fig. (See Dev Revisions)  Fig. (See Dev Revision	<b>北門東洋川市</b>		1	外世世界	CLOSE PRO		1777年24	计操作器	THE		HED DESCRIPTION OF THE PROPERTY OF THE PROPERT	No. of the
PC Dely ised 31 7 1  RK Story Rd  RK Story Rd  RC Ratio Common  PC Resio C	(O)[0][6][6][6]	HARANO.		27 法国际		即機器等	(1) 李德明	計學 學 網	<b>计算数数</b>	學和學		100
IN Heady Res  FOR Retain Committee  FOR Retain Committee  FOR Retain Committee  FOR IN THE PROPERTY OF THE PRO		<b>格里 被</b>	计算程序	diam'r.	e la company	U 2004 U.S.			<b>电影场</b>	<b>高温</b> 素、		
MOD beard 1 (1975)  PCC Rose Common additional processor and processor and processor and processor additional proc	经制度基础的						<b>地震器</b>				Hooly Rate	FIA.
P.C.A. Ped in Correct additional P.C.A. Ped in Correct additional		The Party					100		The State of		LITTU MORE TO SERVICE AND ADDRESS OF THE PARTY OF THE PAR	
P.C.A. P.C.A.R. Peterbar front.    P.C.A. P.C.A.R. Peterbar front.   P.C. P.C. P.C. P.C. P.C. P.C. P.C. P				1000	e salvar						Picture Comme	.₩ PUC
Helm healt bin Trip in the control of the control o	學學學學學	1.5	1000	<b>用机造</b> 线		計畫協議	1. 图像				Pice to Converte additional a	
The state of the s	<b>州市区第</b> 译	6.2	1200		机管 法					LIFE ST	PC CARLE Holon from	
To Jack 50 Control of the Control of	社 情報 隐倒花			6 30 15 2			10.20	计型语言				
vet Val Fair Inches Server Call Translated in the Control of the C	<b>等計學的概念</b>	()、透光体		Track.		机路总统	<b>加度5约</b> 在		1 20 (15)	15番號	THE PERSON NAMED IN COMMENTS OF THE PARTY OF	
LONG TO THE CONTROL OF THE PROPERTY OF THE PRO					<b>建设</b>						wall fine later than the same of the same	
Fig. 2 ft.   Storday Decorate											Service Cally Industrial Land Constitution of the Cally Constitution o	SC .
	种种状态性	中型性		國際大學			10000000000000000000000000000000000000			H. W.	100	
Track Designation of the Control of	到	性性質	HPP 传播器						THE PERSON	引擎硬铁路	Design	<b>海拉斯</b>
Windows Decreases  Windows Decreases  Thereby Decre	0.41年8月1日	料型域。	NEW YEAR	語が開始	刺逐漸	自然而行	45.5	d Galerie		ALC: N	The state of the s	100
	是計學學學科	和影響		<b>祝菜是</b>		對於是認識				<b>以外域</b>	Proper Consumers (1997)	
DISCO Book				副西原理		S CALE				洲海道部	DISCO Brase	
Discover Land's Amount of the Control of the Contro											Discoursed Larrote Recovery	
	第四十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二		制度器器					可能學學學		門可能	Carcalia de Carcal	
Track told	<b>新聞歌歌 当</b> 了					<b>建筑</b>	<b>计算数</b>		OR WILL	计数据	Truck Rolls (2) Tales (2) Truck Rolls (2) Truc	
Urreamd Complet		40000				门都是				dr. Wilde		
Remark Learway	78.5	5 5121171	0 \$52.12	56 CS L 10	617 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PETER SE	G CAPLOS	of Section	多洲极级		COLUMN TO A SECURE CONTRACTOR OF THE PROPERTY	
Trap Konvery 513,740 5122 119 523 809 555,715 5955 668 534,956 583 300 332,715				July 201 July	08   3,54,93	3935 66	H 3551,71	3 2528.00	0 5122 1	54),74		

#### MONTGOMERY COUNTY, MARYLAND Review of 2002 FCC Form 1205 Filed by Comeast Contract Labor Detail By Billing (Hours)

For June   Property			Vinek	Vinek !!	Silver Bullen	Bal Com	Saker (Dignal)	Baker	Cancable	Prince '	Враци	Total		's of Invalls
Fig.   Fig.														1 )63' .
1				1		ì	\	1	1		Ì			
1							!	ł	ŀ		İ			
A										40	İ			
March   Provided   1988   1989   19	540	Ten nhouse Install - Unwired					:		J					
Manufact March   Mar	340	Tim nhouse Install - Pres seal							,					
March   Marc						}	\		ľ		)			
Company   Comp	2(4)	Aparament Install Preserval				131	2.122		397	1,112				. 291
Company   Comp									l					ŀ
March   Marc								!		1.917		19.093	19,091	
See			200				BERTHANDS.	STORY TO	認為指格	SECTION AND ADDRESS OF THE PARTY OF THE PART			Mallion a	<b>美国</b>
Series Series 1981	1.00		12%	1 4 6 2 5 0	A727	4	The Roll		1212 PARTY	All The State of t	CHEST LINES			1.22
Mail	150 100000				11	1	1					, ,,	n	<b>i</b> .
March   Marc					1						ļ	14476	15.1%	
March   Marc					6,263	514	3 656	!	206	j				
Anthony	501	Additional Digital Convenie			50758991XTT	MESTINE CO-410	electricity and the		SEESTIFF STRUCK	are recovered	OMENCE ALLAN			es Andrewsers
Hart Scheme (1994)  See See See See See See See See See Se	500	VCR Delute		Processor States		di di di di di di di di di di di di di d	Carea tan Taranta,	Maria Maria	Section Contractor	1)	CA CALLERY		1,043	1 State of the state of
See See See See See See See See See See										-	İ			i l
Common   C												529	539	
Commonweal Commonwea						862	1		ļ			1,766	1,766	
Second Second				SICHNIA			ARTHUR REPORT	37 THE REST OF THE		<b>为关系</b>		2 866		北京學院
Act   Company	3000		Pip Ships	情報をお	TO THE	STATE OF THE STATE OF	<b>"我们</b> "	1900 H 550			DESCRIPTION OF THE PROPERTY OF	12.501.397	34 20 E. S. S.	De Sal Arts
Column   C			100-2712-15		2 55 12	Salar Salar				CHARLES CONTRACT	AND PASSE	交级 海洋	HAME ON E	Strain Contract
March   Marc					A STATE OF THE STA			log and	MARKE THE	調節等		医解放器	压制整选	(2) (2)
March   Marc				Chicago and the control of the contr	217		1 To 1 To 1			POPPER TO SERVICE			1667年	是為這
March   Marc	672	U/G Drop (>200)		[編集]3.000	WALLEY CO	7.				"是你是"			心理學的	<b>造水鸡</b>
Record   Company   Compa			Later Like State S	MARKET LES	THE PARTY OF THE P		السراخة والأسادة الرابط الإنهام. المدود	Language mandible	373	La Caracter State Control of the	A Companies of the Control of Control		7 851	วัส หนา.
Column   C	1			1				I	1				1,069	en New
Second Control   1,000   1,0			CONTRACTOR TO SERVICE	7190000000000		2000			學的歷史		A STATE OF		200	Balla div
Assembly   Assembly	1 12 2 200	<ul> <li>As a service to decomposition in the PROGRESS PROGRESS PROGRESS PROGRESS IN THE PROGRESS IN THE PROGRESS PROGRESS IN THE PROGRESS PROG</li></ul>									THE SECOND		CHARLES IN	
Second Content of Co				The state of the s	1,108	K117-7-27-31-33			1	1)	ł			
Second Second Control   1998			374	<b>\</b>		ł	· ·	1	ነ	.,	1			
Second Second										, ,,				
Sept Compare and Cheer C				(OMERICONNA TURNO	6,643	THE PROPERTY AND PARTY.	r scennenzavěžena	e e com translation de la company	ACCURACE STREET	THE PROPERTY OF THE	1550555	EXTREM CAN	SEE SHIP SEE	dum company and
March   Marc							是影響			<b>以下的新</b>		10000	<b>联盟</b> 斯克	Water St.
March   September   March			TANKE STATE OF THE PARTY OF THE		能够 粉箱		1000			Pray Ca	。 學校學20年	1 ST 1 ST 1 ST 1 ST 1 ST 1 ST 1 ST 1 ST	TEST SHEET	SING SERVICE
Part   Convert tends 4 and 4 feet   Part	1 1 1 1 1 1	Donate On Deck Till All Strates and All Strate	Transaction of the	Marketta Darkinger	A PROPERTY OF THE PARTY OF THE	, Branches	1 CHATTANEL ACTION	Library and a service of the service	)					)
March   Marc		Digital Concerter Install Change Out		i	5,320	1	ĺ		Ì				3_10	NATIONAL TERRORS
March   Company   Compan	WC 757 1/7/2009		1100.4L57.4F0.5			CHOOSE N				的問題到政				13.54.34
FOUND   Section   17.4   17.5   18.	Strang agreement				נוכנון אין	<b>计算机器</b> 加	<b>中部中2年</b>	112	<b>拉黎斯斯</b>	CONTRACTOR OF			世紀學場	
March   Control   Contro			AND THE PROPERTY.	是關係	14 15 15 15	4.497	100000	100	7 to 10 to 1	STATE OF			<b>新城市</b> 36	<b>经过速</b> 基金
Column   C	L. San dill		leganization.	are in	3.45.55.18	672		120.47	<b>建精确</b> 模	100	1.000000000000000000000000000000000000		<b>数据 随时</b>	<b>企业</b> 统。
## 15 Company of the company of the	1.30			17.11					<b>2000</b> 用场			3 15 20 218	品。由于一种	1.454
Decomposition   Process	PC See Se							Pierrain.	100			100	1	
AT			推设建						學學學學		100	100		6. 美温。
All	tog deli	icc state of the second			物學學學	A PROPERTY.	政策 A	Line and the		<b>建筑地域</b>	The state of	214, 112	概 器 电线	<b>""</b>
According to the property of	3 3115316			1.12 . 3.44	<b>企业企</b>	1000	2201-1055	135		Permitted in	Programme and the second	1005	Section 1	Lange Til
Variety		1. 不是你的意思,我们就是我们的自己的,我们就是这个人的。""我们就是我们的,我们就是我们的,我们就是我们的一个人的。""我们就是我们的一个人的,我们就是我们		Tally and a subject to the subject t		<b>建筑建筑</b>	J. C. S. 154	F 64.65				3.04.04.23	Mark ar So	Table 1
10	1 2 1 1 1 1						13671273					13/6/18/21/27	10.000000000000000000000000000000000000	<b>科学的</b>
10   10   10   10   10   10   10   10	36245		TANK TENED	\$ 15 and 15 and	<b>医肾髓</b> 囊			427 217 W	2.0	<b>南</b> 公司	1000年		13 Table 14	Me territoria
14   15   17   17   17   17   17   17   17		(1) 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		A SHARE OF SHARE	<b>医性变成</b>		1424	1	and the second	THE MARKET	103世後45年		中华的社会	對極 審查
10				District Control			The Carlo	MAL PATRICE	12 May 2	常平衡	17575.55	1602	- A - C	1.25
19   19   19   19   19   19   19   19								37.740.50			· · · · · · · · · · · · · · · · · · ·	1111	risk norm -	The Contract of
Available   Avai			1100 M		19. 要情况			Page 1	10000000000000000000000000000000000000	<b>上新心路:200</b> 0	(海景多)、100	PR APP DR	TO THE PARTY OF	
According to the search of the	123	Return Trip the State of the St	THE E SERVE			r William Printer	44 THE	140年,120日	The second		1000年18	<b>非常是现代</b>	19 mg	
HED Final Script    Court Monte Street   Court Mont	100				<b>国际联系统</b>	<b>《西西海湾</b>	12. 11.		10年。第120		中国经验时代	<b>市的的等。</b> 由1	(1) 200	2023
County   C	F-C-		TENENT TO		<b>上沙里</b> 华之堂	1822年第2	CONTRACTOR OF THE STATE OF THE	<b>大学科学</b>	A CENTRAL PROPERTY.	Harris Harris	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	言語は現代	The state of the state of	F : (M. (200)
Mile Sent Drive Agreement	[大型/整]	Hen went to the term of the te		<b>医感性感</b>	The state of	是一种	常知  始初	I Method	K TO SEE	的影響場的	<b>拉曼型源</b>		[四個][25]	激素差
State   Stat	11.75	Contact Modern Swap	( ## 20 Mil	12 to 10						<b>多东西</b>	. C. C. C. C. C. C. C. C. C. C. C. C. C.			1845年
SEC   Section	172	1. 人名英格兰人姓氏克拉斯的变体 医皮肤炎 医皮肤炎	HINE THE PARTY OF	學學學學	<b>国際新聞</b>	<b>计数据规划</b>	他的一个	PART IN				THE PARTY OF	是關係等	學學學
Mil PUC relations and the second seco	1		使成時		<b>公司制工</b>	10000000000000000000000000000000000000	<b>用的数据</b>	TESTER STATE		<b>选善器</b>	中国	11年次。第4五	10000000000000000000000000000000000000	
PUZ (a) Convitational (1997)  PUZ (a) Convitational (1997)  PUZ (b) Convitational (1997)  PUZ (c		Larry San Control of the Control of	distribution.	<b>保护等基</b>	LANGE OF		16.56	APPENDED.	Land.	中华东风华国际(11)	10000000000000000000000000000000000000	1	Harris State	
PUC   Pick   Constructed   Construction   Construct			计经验问题证							Legal 17 (12), 3 - 475 - 197	機變線			
PCM   PCCARS Modem for all for Tipe Assessment   PCCARS		Put in Constitutional		<b>"是我是</b>	<b>计算机器</b>	<b>特理</b> 學			19642.09	1997 194 284 W				
POW Prents   Table   T		PC.CARLI Modern batal	1867	(C)	200				1000000	30 35 619	中型外群等的	619	學團會經	
Value   Valu	PCMI	Modern Irenall Entra Trip All Application of the state of			10.3463 6	1945年				想是當為			推議。除於	30.00
Value   Valu	P₩	Provide a series in the state of the series							Secretaria de la composición dela composición de la composición de la composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela compos	14.16.16.14	山海線原		<b>计数据设计</b> 编	1 3 5 2 5
Service Cally Transist Call Supromy Decreases:    Transist Decreases:	TAP ME			CONTRACTOR OF THE		1000年1000年11日 1000年11日 1000年11日	Contract of the contract of th	BIORES SET	The second second	139 43999	AMERICAN AND AND AND AND AND AND AND AND AND A	er same	LI THE STATE OF TH	11 15 15 15 15 15 15 15 15 15 15 15 15 1
Standary Decreases   1,270	1 100	TWAN FUNDERSON AND THE STREET OF THE STREET STREET		143 219	<b>工程 基理</b>	122	14:34		北坡 亞達		10 (a / 6) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		10 M	<b>州</b> 西亚
Tourier Decreases  We should be proceed to the process of the proc		Separate Discourance	1200					1990年	HE THE SERVE		רבו אוניים	THE WILLIAM	<b>计算中心</b>	
Various   Vari		Tordey Decreased	1041.25	14. 别 当6. 题	1世紀 接近	TO BE SEED OF	10000000000000000000000000000000000000	a same of the	形器鬥爭	<b>医器法</b>		THE CO	<b>建黎四江</b>	機器以
Darried December   1,000   1	1 2			<b>计多数等</b>	[基本]	<b>化种品图</b> 器			14.6			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14000	ALTERIAL .
Perks Descreet DISCO Rose    131   143   1	茶濃数	Thursday Discussed	<b>HERNES</b>				4. 建氯基					引起。	非關係為	<b>网络美沙</b>
Discord America Science   200		Priday Decements			178794	化學學學				理學共產			Total Park	
Decorate Report Formers	一點解釋	DISCO Boses 13 The State of the	HAME TO SEE		12000000000000000000000000000000000000			非被是定用	计和数型计算			A CONTRACT NAME AND POST OF	** ** ** ** ** ** ** ** ** ** ** ** **	المعطورة
Trick KNI:   Unrighted Converting   1/22   1/25   1		Discorrect Renex Recovery	<b>对对原则</b>	17000	性便便是	499种6种名	(12) "随地"	引。海道特色		LASSE TO				展惠蒙。
Acres Accord 177 179 170 170 170 170 170 170 170 170 170 170		Discovered Canacha	rittarian.		<b>表表示</b>	18 引激等			TARE.			2002 100		den Sale
Acres Accord 177 179 170 170 170 170 170 170 170 170 170 170	13,400	Inst Roll	10343						THE STATE	CATAL				
110月 110月 110月 110月 110月 110月 110月 110月	1 Time			<b>形型器数</b> 数	排標的數	A SECTION AND A			<b>洲沙</b> 夏	THE TANKS			·	1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Ton Reserve	"""特别是	9位北海城	april participation of		n favor artist	had on the property of	4	704 . 43 4 14				100 00
	C PRODUCTION OF	Totals	57 366	11,011	II.166	10 150	9,549	1,846	2,413	4				

#### MONTGOMERY COUNTY, MARYLAND Review of 2002 FCC Form 1205 Filed by Corneast Contract Labor Detail By Bulling (Hours)

				men of Additional					Allocation of Di	gual Convener		
[				isai os escillino	Cilia						Change of	
Cisle	Description	Unwired	Pres and	Recrement	Año insuli	Total	Unwired	Previed	Reconnect	After Install	Service	Trust
48}	S. F. Aunal - Unwired						219	219		ļ		219 219
5(0)	S. F. Aurial - Prewired						261	•				261
	S.F. Umlergeround Install - Universal S.F. Umlergeround Install Preserval							261			ĺ	261
520 540	The about install - Unwired						99					99
ا بعدد ا (سر	Townbouse insisti - Provincia	_						230				146 141
(642	Apartment Install - Unwired				-		146	1,111				1311
	Apartmon Install - Provinci	1.542	4,305	8.733	19 448	33,688	(	1,211				1
1	Arkhnese Duits With Work	345	963	1.878	4,351	7.536					1	
	A O Only Change of Survice	814	2 440	4,757	11,023	19 093	]	rith Kalenman an man	an material of Surfaces	10000148-48-(1-8/92	CONTRACTOR STATE	מירא פיני אנגענוני
38:   @@itu	Mini Amp	AND THE PARTY OF	With the same			加热量点		400			安性整理	
源 su 深	MUC INCII WORK	<b>建</b> 基础	and the state of	Partie Louisian Control	and the state of	ALCOHOL: TO THE	and the second	· 1000年代	A SHEWARD COL	all representations	1988/25/36/36/11 13	American Maria (Maria ) 1
	DMX s. installi				}	Ļ		١ ،		5		, , , , , , , , , , , , , , , , , , ,
	DNIX Only										12,931	12.931
1 1	Digital Convenier  Additional Digital Conventer			ł	1		70	195	380	880	20 1 CF 112 122 122 127 187	LJC4
591 2000 con 330 (53)	VCR Device		QUAL S						TANK THE			
P-10	Relicate Ould	48	133	260	602	1,04)	-					
	Custom Work (15 min.)	į				į	l	ľ	Į	į	ļ I	
662	Custom Work (30 min )	Ì	]		}		1					
663	Curion Work (1 br )	STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	SEEST VERSON	STAINE TESTS		TO A SECTION OF	STATE OF THE STATE OF		THEFT	题YEAR	<b>计模型字数</b>	1. 数量度
· Eulis	Squareld Trip Charge	936 W. A.		理论数的统	400	M. C. C.	<b>ACKRES</b>	2.23	P. E. W. C.		外被被似	建建筑的
Aule	Nee locate trip Chares			<b>海温温</b>	<b>阿蒙斯·</b> 藤	Barrier .				A STATE OF THE STA	A Chief Control	AT SAME OF
W. 17	Oo Back incentive							Section .			<b>高温等</b>	
690	LUrG Drop (0-2001)					<b>建的基础器</b>	PERSON			Share the		
692	U/G Drop (>2007) \$ 12.5			2 C 18					思認認為	學習話		
· 694	Bury Exposed Cable	AND RESIDENCE	A PROPERTY OF STREET	CONTRACTOR OF THE PERSON	341 354 5744-110	1			1	1		
71D	Reconnect AO	49	137	266	617	1,069	Jugger agreement was	LINES FOR HIS STATE OF THE STAT	Parish Librarian menga	 	FEED TO TO THE STORY	16(P\$\$\$\$\$\$\$\$\$\$\$\$
75° 72° 63	SIGNIE BOOK TO THE TOTAL STATE OF THE LOSS	100000	<b>建</b> 原	20.00	200 A	and the	<b>被感见的</b>	是中国	4-21-21	The said	变物 伤。	的接觸機
14 726	Driveway Bore		والمناسبة	The state of the s	Part Lebenson	. The second	المستقالة المتنافظة المتنافظة	الماسطينية الماسانية	La Participa Series Const.	Track Billia, ments	- Tables and Assessment	193 2 2 EMPHRONISTING
741	Renstall Aerial 5 F					1						
751	Remaiall Underground S. F.				i	1						
152	Renatali Tou chickse						l		h-arent desiles	**************************************	Leconomers 1165.5	0050014901598
151 株計4 魔	Renatali Aperumeni Cable Moreau		227474	100000000000000000000000000000000000000	1882, EST. 55			11 12 TO		Will Control	1446	1
755	Hoders Down Time			13.4	1. 3.4.	10000	3740	<b>一种,</b>	化验验的	是"智"		中国的影響
W (1)	Double Go Back ( See 12)	INSTALLED BY		And the Latest	The Heater	新加州を持ちた	1	0	0	O C	Children -	0
C. 200	Digital Convents Installs Change Out				1		243	680	1,325	1,071		5,320
	Digital Consumer Install & Install or Reco	TERSPRISEDEN		STATE OF STA	SERVE TRE	<b>第三年</b>	SPANS	No. 30		克廷克	THE STATE OF THE S	1875
Charles and Charles	Discognical Anality Removal J. Service Call	Marie No.		5335		1				11.10 24		
	Sul Car Outlet Install (PC & AF)							53475		<b>操作器</b>	The same	
PCN	Sid Cin Outlet (RF) 1.5		100	and the state of				21.21		2 THE LAST A		1000
True Sc	CM Service Tech Call Call Call Call Call Call Call Cal			ASSESSION		54	<b>新疆</b>	1000	1000	10 mg	DESCRIPTION OF	1150
Si icult	Sui CM PC Only Belail 1977	1945	SEVER THE	The strain	100	也如如此	接馬灣	<b>中级"亚"</b>	十二			14000000000000000000000000000000000000
BID	DID	122	1	130				18.00	A. L.	\$ 17 dir.	1	140
100	ICC		\$C.32	Line residence	14.12		25 E 10	Williams	STATE OF	表示性	地位或	198
海流海		100	A STATE OF	1000	The Marie	Carrier.	山地沙州	No.	100	<b>大器</b> 源	3.0	
3.5 (115 (2)	Remot		Tracks.	13.5		1000						
245	VARCELLA STATE OF THE STATE OF			到是工程在					11923136			
160 Z	Swap (see )			1000000		经外流			THE BANK	<b>严罗第</b>		
域(105)源	Closed (m) is all the state of	149, 6-4	Sire II	PAG S		HAMPEN AND AND AND AND AND AND AND AND AND AN		100000000	<b>非特别的</b>		生物學學	中国的社会
110				1個种 增强		常管部即	<b>计算数据</b>	网络统约	<b>学型的</b>	響響等	计器型数	
20.0	No Home 5wap	体的研究	4.多多类		W. 5.	10.00	细胞纖維	<b>松香香</b>	<b>非常也的</b>	を変し	No majorital del	1210 114 70
צוא	Return Trip	I SECTION OF				-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	学系统	中地理學	MARKE	100	
	Well Plate 12 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	A Part	TE AM	Ser Has			计连续操			が発生と		1444
	Aborted Call	AF HIS		化面质	200		A STATE OF THE STA	l'instruction	0.0	Harry Co.	计图解	
	HSD head Concust Modes Seep		Mr. 815-44					14.6	1-510 m			
Salara year Charles	Mid-Spen Drop Aspiscement 40			<b>企业的</b>	A Language	10000				1790年		- 15 A 4 5 1 7 2 A 5 7 4 3 1 7 1
	Mild See Dop Replacement 91  If Cody beautiful 1997 1997 1997 1997 1997 1997 1997 199	The Contract	(A) (* 1) (*)	1,500,30	e na i		Market Market	12.00	A MARKET	10000000000000000000000000000000000000	计工程	
FIX	Hearty Rate Sales and Sale	中提供等	1 de 21 2002 Van	Medical Control	常护液	引起海绵湖	可學學學是		11 11 11 11 11 11 11 11	としない こしょうきょう	4.600000	小學學學
MI.	NCDV install Pickep Cenverlor			清清课	1.01	形态速度	14.5	For \$500 71050		中的各种	计多数网络	加州域域
PUCA.	Pick up Convertor additional	人是文明				118 118 118 118	4 有法的	100	建設。			an at a
ACA I	PCCABLE Motors best 1	in the same		1202						1988/80		
PCME		计器试图							出现证据	<b> 李潔麗麗</b>		可認知效
PW	Heron Tap Audi Wali Bak			1000年12	計學的	引温速速速			计算器语			
TU!	Tap Audit parameters and the second s	對學的基								图 (数) 第1		
W.W	Sonce Call Trouble Call			<b>一种学习集员</b>				1.344		alexis and		
, sc	Saturday Documents					Notice State	門對增加	化学程件	計劃學院	灣流流	<b>河</b> 1888年	19.4
100	Twentry Discourance	<b>国内</b> 企业		计直播系统		510年基金	2. 杨灵3.66			<b>多种种</b>	de la company	
<b>教育</b>	Walnutey Decisions					1.2.4			of the arms which	500 100		
	Thursday Drockments			A STATE OF						10 Pet 250	11 20 12 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	S of the Mark
	Priday Discorption	引要複數				引起等发	日生產數	7 (74) (1827) 20 (1837) (1887)	HOME			
**	DISCO Board	引擎當時	州河東縣			門建城等					引擎逐步	2.1.79 (31)
23 3057	Discovered Landie Knowly  Discovered Cancel  Discov	計量。漢字	NEW YORK	用基膜的		<b>了一个小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小</b>		计算时段	到是被以低	国东部的成立	5 3.6 62.6	
Fare	Trock Rolls	學學學學				別機關係	中學學	中一共成分	1.194.45	"""""	祖 经数数债	是 15-1000 TE
		Freduit 1		Journal of	Herrie	科德·维尔	1 44 18 19	生物验		4. 经		
I ARTO	Remain Learney							- FEE	ट्रा क्यार्डिश इ. क्यार्डिश			
3112	[3 ] Jud vaccion 2 20 20 20 20 20 20 20 20 20 20 20 20 2	2.45					9 10)	g 2,89	7 1 170	1 2,97		
	Tinals											

APPENDIX K

#### MONTGOMERY COUNTY, MARYLAND

# Review of 2002 FCC 1205 Filed by Comcast Cablevision of Potomac, LLC Analysis of Investment & Depreciation For Schedules A and C

r		T		-CD121	1001	<del></del>	т	<del></del>
}	}	<del></del>	As	of December 31, 2	2001	г	}	
					Accumulated			ĺ
				Cross Blant No.	Depreciation Net		D	
Line	I com O Company	Plant/ Adds	Retirements	of Retirements	of Retirements	Net Plant	Depreciation	Depreciable Life
No.	Item/Vintage	Plant Adds	Kenrements	of Redrements	of Kenrements	Net Plant	Expense	in Years
	Vehicles	2 282 610		2 202 610	2 202 610		_	
1	Bal. @ 12/31/92	2,282,519	(621.026)	2,282,519	2,282,519	0	0	4
2	1993	547,737	(521,275)	2,308,981	26,462	0	. 0	4
3	1994	567,050	(30,653)	2,845,378	536,397	0	0	4
4	1995	747,711	(327,535)	3,265,554	420,176	0	0	4
5	1996	658,027	(38,381)	3,885,200	619,646	0	0	4
6	1997	1,011,688	(73,024)	4,823,864	938,664	0	126,461	4
7	1,998	651,319	(23,000)	5,452,183	546,904	81,415	162,830	4
8	1999	329,086	(541,275)	5,239,994	(335,596)	123,407	82,272	4
9	2000	1,351,571	(178,910)	6,412,655	239,717	932,944	279,084	4 & 5
10	2001	1,245,543	0 (0.53)	7,658,198	124,554	1,120,989	124,554	<b>ک</b>
11	Total	9,392,251	(1,734,053)	7,658,198	5,399,443	2,258,755	775,201	
12	Allocation to Sch. A [1]	<del> </del>		896,990	632,427	264,564	90,798	
13	Tools	120.550	Í	420 550	100 500		Δ.	
14	Bal. @ 12/31/92	430,558	١	430,558	430,558	0	0	5
15	1993	62,749	0	493,307	62,749	, 0	0	5
16	1994	104,559	0	597,866	104,559	0	0	5
17	1995	91,953	0	689,819	91,953	0	0	5
18	1996	28,441	0 {	718,260	28,441	0	2,844	5
19	1997	62,277	0	780,537	56,049	6,228	12,455	5
20	1998	106,051	0	886,588	74,236	31,815	21,210	5
21	1999	247,523	0	1,134,111	123,762	123,762	49,505	5
22	2000	845,993	0 {	1,980,104	191,059	654,934	127,373	5 & 8
23	2002	614,530	0	2,594,634	38,408	576,122	38,408	8
24	Total	2,594,634	0	2,594,634	1,201,774	1,392,860	251,795	
	Allocation to Sch. A [1]			303,905	140,762	163,143	29,492	
26	Maintenance Facilities	1					_	_
27	Bal. @ 12/31/92	2,240,544		2,240,544	2,240,544	0	0	5
28	1993	67,688	0	2,308,232	67,688	0	0	5
29	1994	2,205,292	0	4,513,524	2,205,292	0	0	5
30	1995	627,924	0 (	5,141,448	627,924	0	0	5
31	1996	833,113	0	5,974,561	833,113	0 }	115,88	5
32	1997	1,616,309	0	7,590,870	1,454,678	161,631	323,262	5
33	1998	750,679	0	8,341,549	525,475	225,204	150,136	5
34	1999	115,262	0 {	8,456,811	57,631	57,631	23,052	5
3.5	2000	1,439,857	(42,615)	9,854,053	389,342	1,007,900	287,971	5
36	2001	152,763	110	10,006,816	15,276	137,487	15,276	5
	Total	10,049,431	(42,615)	10,006,816	8,416,964	1,589,852	883,009	
1	Allocation to Sch. A		<del>-</del>	53,774	45,231	8,544	4,745	
	Total to Sch A			1,254,669	818,419	436,250	125,035	

#### APPENDIX K

#### MONTGOMERY COUNTY, MARYLAND

# Review of 2002 FCC 1205 Filed by Comcast Cablevision of Potomac, LLC Analysis of Investment & Depreciation For Schedules A and C

			As	of December 31, 2	1001			
Line				Gross Plant Net			Depreciation	Depreciable Life
No.	Item/Vintage	Plant/ Adds	Retirements	of Retirements	of Retirements	Net Plant	Expense	in Years
40	Remotes Bal. @ 12/31/92	1,027,317		1 027 217	1 027 217	٥	0	
41	1993	162,626	0	1,027,317	1,027,317	0	0	5
42	1994	280,456	0	1,189,943	162,626 280,456	0	0	5
43	1995	149,827	0	1,620,226	149,827	0 1	0	3
45	1996	206,753	0	1,826,979	206,753	0	0	3 3
45	1997	202,846	0			ő	· · · · · · · · · · · · · · · · · · ·	3
47	1998	163,413	0	2,029,825 2,193,238	202,846 163,413	0	33,808 27,236	3
48	1999	160,835	0	2,354,073	134,029	26,806	53,612	3
49	2000	79,164	0	2,433,237	39,582	39,582	26,388	3
50	2000	62,864	0	2,496,101	47,148	15,716	31,432	2
51	2001	309,531	0	2,805,632	77,383	232,148	77,383	2
52	Total	2,805,632	0	2,805,632	2,491,380	314,252	249,858	<u> </u>
53	Allocation to Sch. C	2,000,002		2,805,632	2,491,380	314,252	249,858	
54	Addressable Converters			2,005,052	2,471,500	317,232	247,020	
55	Bal. @ 12/31/92	20,501,985		20,501,985	20,501,985	0	0	5
56	1993	971,955	٥	21,473,940	971,955	o l	. 0	5
57	1994	3,044,346	ō	24,518,286	3,044,346	0)	0	3
58	1995	1,821,636	0	26,339,922	1,821,636	0	o i	3
59	1996	1,467,304	o l	27,807,226	1,467,304	ő	0	3
60	1997	1,216,239	0	29,023,465	1,216,239	ōl	202,707	3
61	1998	476,088	0	29,499,553	476,088	0	79,348	3
62	1999	3,409,373	0	32,908,926	2,841,144	568,229	1,136,458	3
63	2000	1,880,673	(2,396,023)	32,393,576	(1,925,855)	1,410,505	313,446	6
64	2001	9,899,589	(5,517,403)	36,775,762	(4,692,437)	9,074,623	824,966	6
	Total	44,689,188	(7,913,426)	36,775,762	25,722,405	11,053,357	2,556,924	
	Allocation to Sch C			36,775,762	25,722,405	11,053,357	2,556,924	
	Non-addressable Converters					}		
68	Bal. @ 12/31/92	1,943,144		1,943,144	1,943,144	0	0	5
69	1993	0	0	1,943,144	0	0	0	5
70	1994	0	0	1,943,144	0	0	0	. 3
71	1995	0	0	1,943,144	0	0	0	3
72	1996	0	0	1,943,144	0	0	0	3
73	1997	0	0	1,943,144	0	0	0	3
74	1998	0	0	1,943,144	0	- 0	0	3
75	1999	0	, 0	1,943,144	0	0	0	3
76	2000	0	1,0	1,943,144	0	0	0	3
77	2001	0	0	1,943,144	0	0	0	3
	Total	1,943,144	0	1,943,144	1,943,144	0	0	į
	Allocation to Sch. C			1,943,144	1,943,144	0	0	
	Allocation of Vehicles & Tools	<u>s in Vehicles</u>						
	Total Vehicles in Fleet							225
	Installation Department Vehicle						Į	73
	Percentage of Total Vehicles (b							32.44%
	Percentage of use for InstalVM			ndıx G)			1	36.10%
ſ	Percentage Allocated to Vehicl	es Relating to Insta	II/Maintenance					11.71%

### APPENDIX'L

1.

-53-

#### MONTGOMERY COUNTY 1205 REVIEW

#### Comcast Cablevision of Potomac, LLC

Year 2001 Phone Call Statistics For Allocation of Maintenance Facilities

	l i	Programming	Programming	Programming				Internet	Programming	
Description	Total	/BST	/CPS	/Premium	Online	Diginet	Equipment	Equipment	Guides	Installations
ty per December 2001 Monthly Operations Report		217 745	196 817	131,066	22,366	36,124	325,265	22,366	30 696	5,304
Calls										
otal Phone Colls	1,615,135			1	j				<b> </b>	
alls Answered by CSR	1,186,314									
alls Answered by ARU	428,821									
otal Calls Answered	1,615,135									
Calls For Sales Marketing								!		
rders Placed	22 549	4 971	4,493	2,992	51i	825	7,425	511	701	121
Calls For Service								3		
ducation/Inquiry	129,457	28,538	25,795	17,178	2,931	4,735	42,630	2931	4.023	695
esolved by Phone	77.671	17,122	15,477	10,306	1,759	2,841	25,577	1,759	2,414	417
eed Service Call	42,543	9,378	- 8,477	5.645	963	1,556	14,009	963	1,322	228
	272,220	60,010	54,242	36,121	6,164	9,956	89,642	6,164	8,460	1,462
ated Activities	151,113	60,010					89,642		- <del></del>	1,462
ated Activities as a Percentage of Calls Answered	9.3561%		]				<u> </u>		Ì'	

### APPENDIX M

Fi

\_55\_

## MONTGONERY COUNTY, MARY LAND Review of 2002 FCC Form 1205 Filed by Concest Cables islon of Potoma: LLC Year 2001 Installer Labor Hours

		_		Head Cremi			Teral 2001		7					Lunung	Vacation		Total 30011	
.	Employee Name	Joh Title	Hire Date	(FTE)	رُندلدگ	ZINI Wages	Heurs	Hourty Raic	Training Hours	Vacation	Flex	Holiday Hours	Flating Helithy	Hours pur FTE	Hours per FTE	Flux Hours per_FTE	Non-Laher Hixurs	Net 20 Latve H
	shart Lament J	(B) Installer	03/14/91	11 6129			1 116 18		15 IXI	211 (1)	43 t Ks	40 (8)	241   1	22 15	12.66	0 ()()	X1 41	1 21
	konsu Echnisen R	(B) Installer Specialist	154/14/99	\$ (MMH)			2,080/02		24 IXI	116 180	to txf	4½ (X)	16 (×)	24 (XI	116 90	11 533	2(L4 (X)	1,876
	Hikedge, Rinari E. Neyre, Affred	(B) Installer (B) Installer	196725/01 196725/01	97 3 (7X	l l		1,1177 FM 11 247		15 IXI	0 (8) 1) (8)	313 fks	12 (8)	¥ 28	18 12	el exp	5 1×	63 59	FIRE
	vare, Jesse	k Dr. Q.C Tuch	112/117/183	1 14444			2,1180 194		18111 3 1x1	57 121	13 (H) 3 (H)	48 tH1	16 181	14 47 3 3 186	0 435 17 JPJ	(K14)	38 47 132 (X)	1,94
	abake, Zeplana G	U) Installer	94/25/01	# 5178			1,077 04		15 IXI	0.00	D iki	32 (XI	32 123	1812	IF (X)	(r 1X)	87 12	91
	ater, Rayolikan D	(fl) Installer	DI/JIN8A	L (XXX)			2,080 00		35 (R)	100 100	16 txt	48 (k)	16 lks	35 (X)	4003-00	16 IXE	335 IXI	1,54
8	itl, Raymind E	(B) Installer	11/17/97	L DOXXII	ļ		1K1 D80.2		15 081	TOO UKI	tas u	4x tx:	16481	35 (X)	toe (xi	lic) \$4	129 IXI	1,88
B	anheld David E	(B) installer	0x/21/xx	LIXXXI	1		2,080.00		17 (K)	נאו_0	56 (x)	48 193	(8.04)	37.00	G (81	56 txt	157 IKI	1,92
	arbee, Nilla I	(8) Installer	1087 [ 470 ]	0,3808	1		792,11		38.00	0-1KI	0.00	24 80 1	(K) 33	14 47	19 (8)	ext o	13 47	75
	etarce Herbson D	(B) beauther	06/15/01	(1.21.18)	}		1,077 04	1	35 (K)	20.00	<u>I</u> tt egt	13 4x1	11 121	18 12	10 36	10.36	1112 \$4	93
	herd, Jr., John 1-1	(B) Installer	106/21/99	LIXXXI			2,080 (x)	i	25 100	37 (XI	0.00	48 90	1X1 81	35 00	27 00	0.00	116 (9)	1,94
	krownick., korry L	(B) Installer	11713/111	0.7130			418 79		35 IXI	0.00	0 (21	16 00	9 (X)	7 18	(1.00	11/11	23 18	41
	Irown Kovia B Iurthank, Albert F	(D) Quality Control (D) Installer	06/17/01 05/01/01	CKKKE E			3 GRIS CX3 3 15805 CAS		119 DXI 13 DXI	48 (x) 73 (X)	16 (x)	4 11 214 4	1x0 à 1	[19 tH]	48 100	1x1 31	247 99	1,81
	Carroll Raymond S	48) boraller Tech	141/(15/98	1 18785	1		2 080 txt		14 1/1	240 tx	60 Ox1	4 B (2) 1	16 IXI 15 IXI	35 00 14 00	71 (9) 240 (9)	60 1×1	212 (3)	1,8-
	Surter Oregory L	(B) Installer	U2/22/INI	1 (HXXII)	i		2 11845 1917		25 (8)	36 IX	47 (x)	48 181	16 121	15 00	56 1X1	49 111	2114 110	
	ore, Reic A.	(8) testaller	02/14/04	D 1808	l I		792 11	Į	3 101	0.00	0.09	24 80	ti ixi	114	(1.4)(2	11 (11)		7/
9 (C	iulalis Bruma L	(B) Installer	DRAJ INIXE	LIXXXI	I		2,080 tki	Ì	J5 IN	80 DO	20 m	48 (8)	(XI A1	15 00	811 00	20141	199 (x)	
ս  Հ	Paggett, Enc.	(8) Installer Specialist	U2/25/91	1 DOXEL [			2,080 (x)	!	17 IXI	264 (8)	ÐWI	48 00	F6 DO	37 00	264 OXI	13 00		
	Tark David A	(B) hotaller Tech	HANUS/48	1 (XXX)			3,080 09		)9 IX)	201 (X)	16 IX	48 00	15 (8)	39 tXI	20£ 00	56 FM1	160 IXI	1.7
	Disc. Relation 18	(B) Insteller	03/26/111	0.7671			1 595,62		18 00	27 tH	7 13.1	10.00	11 27	F1.81	20 71	5,17	92 16	1,5
	Durbin, Peter Kt	(B) Installer Specialist	(P)/(J1/91	1 1888)			2,180,1x)	1	16 40	323 ths 2	40 (X)	48 00	16 (8)	16 (X)	323 (X)	46 00	443 (X1	
	Telerty, Juliney A.	(B) Installer (B) Installer	11/2/2/04	1 (XXX) 1 1) 9397			1,080,00	i	37 (X)	443 (#2	32 Dd	48 481	16121	37 Oil	4() ()()	13 141	173 00	
	Turres, Douglas A. Sarcia-Faceles John C.	(B) Installer	113713700	1 (XXX)	}	-	1,954 63	}	15 (90 )	40 tk)	0 1X1 48 tkt	48 tV)	15 04 16 txi	37 89 18 UX	37 59	18 (K) (1 (A)	125.52	1,8
	Lumiton, Startey E	(B) Installer Tech	(12/01/94	1 0000			2,080 Us		600	(U7 0X)	10 00	48 (4)	16 (14)	18 US	68 90 107 88	[ 10 (A) 2 R (K)	218 EXI	
	taimons, Thimas H	(8) brailer	10/31/89	1 0000			2,080 00	1	12.00	343 OX	0.00	48 DU	16 (12)	32 ixi	341 txt	1100	439 IXI	
	totinum, Timmus H.	(B) bustaffer	13/11/00	1 DOORS			2 DR0 Oct	l	35 (31)	96 IXI	(8 Dit	48 IXI	16 IXI	33 (8)	96 UI	48 IXI	7#1 (X)	
υ J.	aryon Lus R	(B) Installer Tech	12/02/92	LOXX	ļ		2,080 081		38 00	299,00	30 ta)	48 (X)	16 Oct	7×1 &C	299 txI	30 (8)	431 (X)	
ս ի	ohoone, Jr., Aaron	(B) betaller	111/26/01	0.7671	ĺ		1 595 62		15 OX	24 (x)	1 nd	40.00	12.27	26 85	18 41	614	103 67	
	uhison, Walter R.	(B) Installer	HA19/JXI	1 0000	i l		3,080 00	1	200	67 (x)	£0 tX)	48.100	16 00	2_0x1	67 1H1	10 00	143,00	1,9
	Olema, Narondra XI,	(B) trestaller	199711799	1 10000	i i		3 (180 (X)	1	33.00]	65 1X9	a ixi	48 90	1650	35 DO	65 0/3	} 01%	IN 191	1,9
- 1	Line, PatrickA.	(8) Installer	10/15/01	D 2110			438 79	1	]3 IXI	n (xt	U IXI	16 (8)	0.00	738	0.480	0.00	23.38	
	Country Record	(8) brautter	08/14/04	80KC 0	1		792 11	l	38 100	0 (0)	(I IX)	24 (0)	U (X)	14 47	(1 fx)	d (x)	38 47	
	Mardroffe, Robert S Markle Donald K	(8) Installer (8) Installer	09/27/00	1 DIXXI 0 6329	<b>!</b>		1,080 00	1	35.00 35.00	90 txt	60 IXI 10 IXI	48 (XI 40 (X)	16 UH 16 UH	35.00	20 01	60 D)	239 (X1	
	Marker, Carlton G.	(B) Installer	01/26/01	0 7671	!		-1,595 62	i	70 00	16 txi	0.00	#0 (X)	12 27	22 13 53.70	12.27	6.37 #HX0	78 61 118 25	1,2
	Lustan, Oustano E	(8) bistalfer	01/22/01	0 9397			1,954 63		15 00	70 00	40 (x)	40 00	15 14	32.89	65 78	37 59	191 30	
	Marin, Ir Curto N	(B) Installer	INGENS	1 DIXXI	ļ l		2,080 (8)	ļ.	35 700	411 00	70 90	48 to	16100	מונכ	40 90	70 00	202.00	
ıı (,	Nibak Enc T	(Ց) հատմետ	03/76/01	0 7671			1,595 62		35 181	αw	0.00	40 00	12 27	26 85	0.00	1100	79 12	
	NIL Corn, Ahasi D	(8) Installer	08/28/00	1 131 XX1	į		2,080,00		18 (4)	40 DO	10,00	48 100	16 101	00181	40 00	10 00	132 txt	1,74
	McNeil, Girikin D	(B) Installer	08/14/01	0.3808			792.11		38 (8)	0 (10)	(1.00)	24 (10	D COO	14.47	0.190	11 111	38 47	
	Mone Antonicie	(B) Installer	08/14/03	0 3808	1		792.11		18.00	0.00	0.00	24 (10)	D_UXI	14.47	0 (X)	1100	38 47	
	Minore, Able	(8) brainfler (8) brainfler Tech	08/17/98	1 0000	}		2,080 00		33 00	73 (x) 264 (x)	91 (X)	- 48 90	\$6 (XI	35 00	73 00	92 (3)	264 OO	
	Movie II, Reberi NeiHes, Lwry A.	(8) Installer	119/1/9/91	1 5000	•		2,08010		7 (X) 15.(X)	185 00	20 ta 25 ta	48_(X) 48_(X)	(XI.81 (X) 21	7 00 13 00	264 fxt	211 (x) 25 (x)	355 00	1.7
	Never, Justina M.	(B) Installer	01/22/01	(19397		}	1,954.61	ĭ	15 (X)	9 (3)	12,30	40 (0)	1584	32 89	(85 txs	1175	307 00	1,7
	Direc-Ahijah, Minnasseh A	(B) Installer	06/25/01	17 3 1 7 3	! :	{	1,077,04		33 00	19 (10	12 (00)	32 IXI	8 28	13 12	U 99	11100	58.41	1.0
	Factor Lister L	(B) Installer	10/20/87	FERNI		İ	2,1180 (X	ł	33 (XI	297.IKI	80 txt	48 180	16 00	35 IXI	297 00	80181	476.IX	
51 ]F	Parra, Meten F.	(8) ಶಿವಾಚಿತರ್	08/21/00	1 (9000	ļ		3,080,00	ł	235 W	50,00	20 (M)	48 (8)	16 00	233 (X)	50 CXI	26 (2)	369,00	
	Римт, Јунгрћ С.	(8) Installer	01/22/01	U 9397	1	f	1,954.63		235 OXI	20 (10	30,0k1	411 00	15 04	220 84	18,79	28 19	322.86	
	Frather Airce D	U) Installer	06/25/01	11 5178	1	1	1,077,04	1	20% IXU	ty (x)	10 00	32 00	E 28	103.56	() () () () () () () ()	3 18	119 02	
	Salmer, Dwayne D	U1 İnstallar	10/13/01	11 21 14	1	ļ	438 79	ļ	215 (0)	Q (XI)	0.00	16 00	10 UXS	49.58	15 000	114141	65 58	
	Sardavun, Savotskie	(8) Installer	10/30/00	1 (83.93		i	7 (184) (11		200,00	JUIN	0.00	4¥ (X)	16 00	200 00	30 00	0.00	294,00	
	Surprisend Anthony 5	(B) trouble	12/04/00	I IXXXI		l	2,080 (X)		215 (x)	tn 00	20,00	48 (X)	16 (XI	235 00	torxi	2(1+x)	329 IXI	
	Sangolans, Yolanda E Shannor Andrew D	(B) header (B) header	10/23/01	U 5178	]		1,037 (4 2,080 (x)		215 IXI 2IXI IXI	00.61 00.11	92 (X)	32,00 48 (X)	6 28 (x)	121 68	5.18	0100	167 15	
59	Solution, New Ite A	(B) Installer Tech	08/30/93	Etxxxi		l	2,080 (x)	1	242,00	257 00	92 GO 20 FX+	48 (X)	[6 IX)	260 IXI 242.IXI	257 txs	92 (x) 20 od	367 (X) 583 (X)	
	Stellish Touring W	(B) Installer Tech	11/20/89	I (XXXI)		ŀ	2,080 (×		215 IXI	105 (9)	24_IX)	48 (X)	16 (30)	213 10	405 (0)	24 (8)	728,1X7	
	Stuffs Desiglas A.	(B) hotalic	08/71/89	LOXXI		1	2,080 (xi		235 UU	7,00	72.UXI	48.(X)	16 00	235 100	7 00	72,1%	371 00	
	Stubbs, Patti Y	U) Installer	10/15/01	9,2110	1	Ì	438 79	1	2181 (8)	6 00	0.031	16.00	Dos	42 19	0.00	Gixi	58.19	
	Swaney, Michael D	(B) herafter Specialist	U1A79/89	t oxxxi		1	2,0800		טאו צרב	231 (0)	t) (x)	18 180	16 (%)	213 181	233 00	13 IX1	343 UO	
4	Tables Claurey W	(8) bestalter	01/26/01	0 7671		ŀ	1,393 63		215 (3)	(}i≭i	2U UX1	46 (X)	12 27	1811 27	# 60	15 14	217 89	1.2
	Tyler, Delante R.	U) Installer	1(V15/01	0.5110	l	Į.	438 79		213 IXI	0.00	a tx	£6 (X)	UDS	49.58	0.00	0.00	65 5N	1
67	Walker Cluries S. Walker, Luce M	(8) Installer (8) Disteller	115/20/97	I TANKE I	<b>!</b>	1	2,080 ts		275 130	(x) 1-61 (x), 1-61	30 4×1	48 IXI	16 00	215 60	194 IXI	30.00	523 (X)	
	Walter Munjure L	(8) beside	HAMAN	1 (1171	ļ	Ţ	2,680 tx		35 00 - 35 00	20.00	]4 [X]	48 1X1	16 (X)	35 00	164 (X)	14.00		-
ا رو	Waters Keaser)	(B) hornie	DESTREE	I INNA		1	2.080.18		שוננ	129 txu	16 IX) 73 IXI	16 1/1	181.51	35 On	20 DO 129 80	16 DO 75,00	135 (X)	1 .
70	Williams, Emil A.	(B) Installer	05/16/814		4	ļ	2,080,08		113 00	211 00	4 00	18 1×1	te ixi	313.0xi	211 00	1,181	194 00	
71	Williams, Everson A	(B) Installer	141/18/99			l	2 USD 6X		15 UXI	31 00	14 90	4 g 1 k)	15 IX1	15 01	58 00	14 181	171 No	
72	Williams, Howard M.	(B) Installer	(14/19/94		4	1	2,080 ()		ZIXI IXI	308 (x)	20 (2)	48 00	16 181	מו ואול	308 00	211111	592 (¥)	
71	Williams, Michael A	(8) ഗ്രാലിഗ	10/13/01	0.2110	i		218 75		213 00	UIO	0.00	16 (#)	0 100	49 58	S) (X)	11 182		
74	Williams, Nichslas T	(8) Installer	HANIMORE		1		2,030 ax		15 00	70 DX	(1.00	48 (9)	16.00	35 130	70 00	11 0,00	169 (K)	
75	Williams, Teny 1.	[8] கொயிச	U(V19/95	1	1		2,11801 ()		147 86	158 tx1	36 tm	4X (X)	16 183	11700	158 (X)	36 fX1	395 103	
76	Wilson Landonez O	(8) Inscaller	171/7/1799		1	}	2,0811 t×		15 005	98.4%	26 684	4% (x)	16.000	15.00	9% (%)	36 141	333 (8)	
77	Winbush, Norman	(B) Institute	D8/21/80			1	7,989 tx		15 (K)	0.00	20 DO	18.00	IXIXI	75 tX	(148)	Sitens	119.00	
78	With repeate Mark	(8) Installer	117/26/01			1	1,393 63		13 00	IK1 OF	(1)	48111	12 27	26 85	7 67	11 (3)	86 79	1 3
79	ZabUan Alab A	(B) tionalier *	III/16/4XF			\$2,111,415 8	2,080 tx		13 IXI	6U IXI	K (X)	13181	15 IX1	)5 (X)	60 (2)	8.111	167 (x)	
ğtı.		Total Percerage		65 2845	115 611 11 11 11 11 11 11 11 11 11	1	3 115,792 6	.1	6,267 txi	6,789 DO	1,640 50	3,264 (4)	1,7875 18	4,755 136	6,741 42	1 9/11 13		
		100001100										2.40%	0.00	7 65%	1 70%	1.18%	12.96%	_1

### APPENDIX N

11

-57-

GOMERY COUNTY MARYLAND Leable of Maryland, Inc.

of Franchise-Related Costs

			Months of					"							
ate Paid	Description/Date	Раутель	Amort	Jul-98	Aug-98	Sep-98	Oct-98	Nov-98	D∞-98	Jan-99	Feb-99	Mar-99	Apr-99	May-99	Jun-99
-Fch-99	Reimburse County for Expenses	\$200,000,00	7	528 571 43	528,571 43	\$28,571 43	\$28,571 43	\$28,571.43	\$28,571 43	578 571 43			1		ı
	PEG Support Fund	00 000.002 12	12	\$125 000 00	\$125 000 00	\$125,000.00	3125 000 00	\$125 000 00	1125,000 00	\$135,000,00	3125 000 D0	\$125 000 00	\$125 000 00	\$125,000 00	\$125,000 O
/ear 1	PEG Support Fund	\$1,525,500,00	12	{									3,23 000 00		
(ear )	PEG Support Fund	\$1 565 (63 00	12		1										i
rear 4	PEG Support Fund	\$1,605,857.24	12	· '	·			· '	1		1	}	1		ł
car 5	PEG Support Fund	11 666 936 00	12						1						ĺ
car l	Capital Grant for Access Equipment	\$1,800,000,00	180	\$10 000 00	\$10,000.00	210 000 00	\$10,000 00	\$10,000.00	310 000 00	\$10 000 00	\$10,000.00	\$10,000.00	\$10,000,00	510 000 00	\$10,000.0
'ear ?	Capital Grant for Access Equipment	\$1,000,000 00	168	-	!				1			i			i i
car I	Capital Grant for Access Equip - Maint	\$200,000,00	12	\$16 666 67	\$16 666 67	\$16 666 67	\$16 666 67	\$16 666 67	\$16 666 67	\$16,666.67	\$16,666.67	\$16 666 67	516,666 67	\$16 666 67	\$16,666 6
car ?	Capital Grant for Access Equip - Maint	\$200,000 00	12			İ			1						ĺ
car 3	Capital Grant for Access Equip - Maint	\$200,000 00	12									j			ĺ
Cear 4	Capital Grant for Access Equip - Maint	\$200 000 00	12						ľ						i
Year S	Capital Grant for Access Equip - Maint	\$200,000 00	12			i			ľ			1	+		i
Year 1	1-Net Separate Grant	\$1,230,000,00	180	\$6,944 44	36 944 44	\$6,944,44	\$6,944 #4	56 944 44	56 944 44	56,944 44	16,944 44	56,944 44	36,944 44	56,944 44	36,944 4
Year 1	1-Net Separate Grant	\$1,250,000 00	168									i			
Year 2	I-Net Capital Grant	\$1,200,000.00	12									ŀ			1
Year 3	1-Net Capital Grant	\$1,231,200.00	12	<u>\</u>	'			)	1			ì '			1
rear 4	I-Nei Capital Grant	\$1,263,211.20	12-						1						İ
Year 5	I-Net Capital Grant	\$1 311 257 00	12		1							1			l
-May-99	LOC Fees	\$163,135 96	3					!	1	:				\$24 558 10	\$54,378.6
-Aug-99	LOC Fees	\$498,543.91	1 3						1			•			1
Nov-99	LOC Fees	5465,916 41	] ;						i i			[			ı
-Fcb-00	LOC Fees	\$431,870.29	,		į										l
-May-00	LOC Fres	\$429,338 38	3							ì					ĺ
-Aug-00	LOC Fres	\$345,652.55	1	1	1		ì	1	<b>\</b>			1	i	'	l
-Doc-00	LOC Fees	553 216 90	)	1	!				1 1			1			ĺ
-Mar-UI	LOC l'ees	\$8 \$06,662	,	Į.				ĺ	1						ĺ
-Jun-01	LOC Fees	538 744.53	) )	1	ĺ			:	1			;			i
)-Sep-01	LOC Fees	\$25,450,18	) )	ì	1	1	}	}	ነ ነ		Ì	Ì	]		ì
-Dαc-01	LOC Fees	\$25,450.19	3			-					ł				ŀ
	TOTAL	·		\$187 182 54	\$187 182 54	\$187,182,54	\$187,182.54	\$187,182.54	3187,182.54	\$187,182.54	\$158,611 11	315861111	5158 611 11	\$183,169,21	5212,989 7
	TOTAL 2/1/98 - 1/31/99 - True Up		1			,				\$1,310,277.78					
	TOTAL 7/1/99 -6/30/2000 - Projected														
	TOTAL WITH INTEREST		<u> </u>												
	TOTAL 2/1/99 -1/31/2000 - True Up 1											1			
	TOTAL 2/1/2000 -2/29/2000 True Up !		1					1 .							
	TOTAL 7/1/2000 -6/30/2001 Projected		T	1				1							·
	TOTAL WITH INTEREST		T										<del></del>	· · · · · · · · · · · · · · · · · · ·	
	TOTAL 3/1/2000 -2/28/2001 True Up		1				1	1	1			1			
	TOTAL 7/1/2001 -6/30/2002 Projected			1			1					·			
	TOTAL WITH INTEREST		1			1	1				<u> </u>				
	TOTAL 3/1/2001 -2/28/2002 True Up			1			<b> </b>	1			t	<del>                                     </del>			1

#### MONTGOMERY COUNTY, MARYLAND Comcast Cable of Maryland Inc Review of Franchise-Related Costs

								· · · · · · · · · · · · · · · · · · ·								
	1					-	1							i		, )
Line	1	D	9	Months of Amort	Jul-99	Aug-99	Sep-99	Oct-99	Nov-99	Dec-99	Jan-00	Feb-00	Mar-00	Apr-00	May-00	Jun-OO
No	Date Paid	Description/Date	Payments	Autore	701-99		3cp-77	OCI-99	1404-17		7401-00	1 50-00		7,191-00		70,100
i . I	17.5.5.00	Reimburse County for Expenses	\$200,000 00	7						1		:			ì	, ,
3		PEG Support Fund	\$1,500,000,00	13		1	ļ									
2	1	**	\$1 525 500 00	13	\$127,125.00	\$127,125.00	\$127,125.00	\$127 125 00	\$127 125 00	\$127 125 00	\$127,125.00	\$127 125 00	3127 125 00	\$127,125.00	5127 125 00	\$127 125 00
3		PEG Support Fund PEG Support Fund	\$1,565,163.00	12	3127,723.00	11.1,1_00	31_7,1_3,00	112712300	1121 123 00	11271200	3727,125 (-0	3127 123 00	31_71_100	3127,12300	31.71.300	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4 1			\$1,605,857.24	12				•						}		i '
5		PEG Support Fund PEG Support Fund	\$1,666,936,00	12		}	1	1	i							1
6	Year 5 Year I	Capital Grant for Access Equipment	\$1 800 000 00	180	\$10,000,00	\$10,000.00	\$10,000,00	\$10,000,00	\$10 000 00	310 000 00	\$10,000.00	\$10,000.00	\$10,000.00	110,000.00	\$10,000.00	\$10,000,00
	Year 2	Capital Grant for Access Equipment	00 000 000 12	168	55 952,38	\$5,952,38	\$5 952.38	\$5 952 38	\$5 952 38	\$5 952 38	15 952.38	15 952 38	\$5,952,38	\$5.952.38	\$5,952,38	15,952,38
8			\$200,000 00	12	35,45,56	33.7338	33 -32,30	33 732 36	3331-36	\$3,432,36	13 37:136	10 42 - 10	13,732,36	10.12.10.1	17,17,174	13.75.30
9	Year I Year I	Capital Grant for Access Equip - Maint Capital Grant for Access Equip - Maint	\$200,000.00	12	\$16,666.67	\$16,666.67	\$16,666.67	\$16,666.67	\$16 666 67	\$16 666 67	116 666 67	\$16 666 67	\$16,666.67	\$16 666 67	\$16 666 67	516 666 67
10		Capital Grant for Access Equip - Maint	\$200,000.00	12	310,000 07	310,000 07	310,500 07	\$10,000,07	110 000 07	210 000 01	x (0 000 b)	310 000 01	310,000 07	310 000 01	310 000 07	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
111		1 '	\$200,000 00 \$200 000 00	12		,						<u> </u>				}
12		Capital Grant for Access Equip - Maint.	\$200,000 00	12								<b>5</b>				1
13		Capital Grant for Access Equip - Maint		189	26.944.44	36,944 44	\$6,944 44	\$6,944 44	56 944 44	\$6,944 44	36,944 44	56,914.44	\$6,941.44	56,944 44	16,941 44	\$6,944.44
14		I-Net Separate Grant	51,250 000 00		30,941 14 37,440 48	57,440.48	\$7,440,48	30,944 44 \$7,440 48	57,440.48	\$7,440.48	30,944 44 \$7 440 48	57,440.48	\$7,440.48	37,440,48	\$7,440.48	57 440 48
15	Year ?	1-Net Separate Grant	\$1,250,000,00 \$1,200,000,00	168	\$1,440 48	1100,000 00	\$100,000,00	\$100,000,000	\$1,00,000,00	\$7,440.48	\$100 000 00	37,440.48	\$100.000.00	\$1,349,48	37,440 48	\$100,000,00
16	Vear 2	LNet Capital Grant	1	12	2100 000 00	1400,000	11187188700	3100 000 00	3100 000 00	11(31(33)13)	31100 000 00	3100,000,000	12 CALL STOKE DAY	3100 000 (x)	3100,000 00	31100.000.00
17	Year 3	1-Net Capital Grant	\$1,231,290 00	13-	Ì		Ì		'	i					_ 1	į.
18	Year 4	I-Net Capital Grant	\$1,163,111 20	1								]			'	1
19	Year 5	1-Net Capital Grant	\$1 311 257 00	12		*30 *30 **										
20	t7-May-99	LOC Fees	\$163 135 96	3	554,378 65	\$29,820.55		********				1				i
21	16-Aug-99	LOC Fees	\$498,543.91	3	ì	580,410.31	\$166 181.30	\$166 181 30	\$85,771.00	********						
22	15-Nov-99	LOC Fres	\$465,916 41	] 3	1	İ			\$77,652.74	\$155,305 47	\$155,305 47	577,652.74				
23	16-Feb-00	LOC Fees	\$431,870.39	3	i	İ						\$64,532.34	\$143,956.76	\$143,956,76	579 424,42	
24	15-May-00		\$429 338 38	,	i				,					İ	373 864 67	5143 112 79
2.5	18-Aug-00		\$345,652.55	,			i							,		
26	29-Dec-00		\$53 216 90	3	}	1	}	ì		1	}	\	1	ì	\ '	1
27	31-Mar-01	LOC Foot	163 609 88	1 3	1			İ		1			1	Į		
28	30-Jun-01	LOC Fees	\$38,744 53	] 3	j	Ì		Į.			Į.	1	1			į
29	30-Sep-01	LOC Fees	325,450 18	] 3	1	1	İ				ŀ		1	}	ļ	ļ
30	31-Dec-01	LOC Focs	\$25,450 19	<u> </u>	<b></b>			ļ								<del> </del>
31		TOTAL		<b>_</b>	1328 507.62	\$384,359.83	\$440,310.27	3440,310.27	\$437,552.70	\$429,434.44	\$429,434 44	3416.314.05	\$418,085.73	\$418,085 73	3427,418,06	5417,241,76
32		TOTAL 2/1/98 - 1/31/99 - True Up		ļ		<u></u>	ļ			<u> </u>	ļ	·	ļ	ļ		ļ
33		TOTAL 7/1/99 -6/30/2000 - Projected		<u> </u>	ļ.,		1	İ	<u> </u>							<u> </u>
34		TOTAL WITH INTEREST		<b>i</b>								ļ		ļ		1
35 36	<u> </u>	TOTAL 2/1/99 - 1/31/2000 - True Up 1		<del> </del>	<u> </u>	<b>}</b>				<b> </b>	\$3,761,901.88		<b>}</b>		<u> </u>	ł
		TOTAL 2/1/2000 -2/29/2000 True Up 2		J	ļ	ļ	<u> </u>	ļ		1	ļ	3416,314 05				ļ
37	<u> </u>	TOTAL 7/1/2000 -6/30/2001 Projected		<b>.</b>	ļ		<u> </u>						L			ļ
38	İ	TOTAL WITH INTEREST		<u> </u>	<u> </u>	<b></b>	ļ		L		\$3,955,134 38	3439,689 52		<u></u>		1
39		TOTAL 3/1/2000 -2/28/2001 True Up			1	<b></b>	<u> </u>	ļ		ļ			ļ	<u> </u>	1	1
40		TOTAL 7/1/2001 -6/30/2002 Projected		<del></del>	1	ļ	<u> </u>	ļ					<u> </u>	L		L
41		TOTAL WITH INTEREST			1	ļ <u></u>	<u> </u>				l		ļ			L
42		TOTAL 3/1/2001 -2/28/2002 True Up		ـــــــــــــــــــــــــــــــــــ	J	j	<u> </u>	<u> </u>	<u> </u>		<u> </u>	l	!	L	l	i

#### OMERY COUNTY, MARYLAND

Cable of Maryland, Inc.

f Franchise-Related Costs

			Months of								,				
Paid	Description/Date	Payments	Amort	Jul-00	Aug-00	S-cp-00	Oct-00	Nov-00	Dec-00	Jan-01	Feb-01	Mar-9;	Apr-01	May-01	Jun-01
cb-90	Reimburse County for Expenses	\$200,000 00	,			1	1			ì	ì				
	PEG Support Fund	\$1 500,000 DO	12			1		1		į		}		!	
tar i	PEG Support Fund	\$1 525,500 00	12			- [	1	l		1	į			•	
ar 2	PEG Support Fund	\$1,565,163.00	12	\$130,430.25	\$130,430.25	\$130,430.25	\$130 439 25	\$130 430 25	\$130 430 25	\$130 430 25	\$130 430 25	5130 430 25	\$130,430.25		\$130,430.2
ar)		51,605,857.24	12	3130,430 23	31,30,430 23	31 10,430 23	CT OC+ OC16	3130 430 23	1130430616	3120 430 2 1	1130 430 22	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1130,900	\$130 430 25	\$100,4002
ar 4	PEG Support Fund	\$1,666,936 00	12						1			ļ		. [	
tar∫ ćarl	PEG Support Fund	00 000 008,12	180	\$10,000.00	\$10 000 00	\$10,000.00	\$10 000 00	\$16,000.00	\$10,000.00	\$10,000.00	\$10,000,00	316 000 00		*10.000.00	\$10,000 0
ar:	Capital Grant for Access Equipment  Capital Grant for Access Equipment	\$1,000,000 00	168	35 952 38	55 952 38	\$3 952.38	55 952.38	\$5,952.38	35,952 38	15,952 38	\$5 952.38	15,952 38	310 000 00	\$10,000,00	15 952.3
	\ ·	\$200,000 00	12	102,00	33 432 36	10 722.20	10 7520	33,922 36 1	33,932 36	33,732.30	32.425.28	13.932 38	\$5,952.38	35,952 38	30 902.5
ar I	Capital Grant for Access Equip - Maint	•	1	ŀ	i i	i			i		ļ .			i	
au.]	Capital Grant for Access Equip, - Maint.	5200,000.00	12	114,444,47			*** *** **	*******				*			
ar }	Capital Grant for Access Equip - Maint	\$200,000 00	12	\$16 666 67	\$16 666 67	\$16 666 67	\$16 666 67	\$16 666 67	\$16,666.67	\$16 666 67	\$16,666.67	\$16,666 67	\$16,666 67	\$16,566.67	\$16 666 6
au 4	Capital Grani for Access Equip - Maint	\$200,000 00		l		1		1							
ar S	Capital Grant for Access Equip - Maint	1200,000 00													
ar I	1-Net Separate Grant	\$1,250,000 00	180	\$6,944.44	26,941 14	56,944 44	36,944 44	36,944 44	36,944 44	36,914 44	56,944 44	\$6 944.44	\$6,944.44	56,944 44	\$6.944
ar 2	I-Net Separate Grant	\$1,250,000 00		\$7,440.48	57,440,48	\$7,440 48	\$7,440,48	57,440 48	\$7,440.48	\$7,440 48	\$7,440.48	\$7,440 48	\$7,440,48	\$7,440.48	37,440
ar 2	1 Net Capital Grant	\$1,200,000 00	12											]	
ar 3	I-Net Capital Grant	\$1,231,200 00	12.		\$102,600.00	\$103,600 00	5102 600 0G	\$102,600.00	\$102,600 00	\$103,600.00	\$102,600 00	\$102,600 00	\$102,600 90	\$102,500 00	\$102 600 (
வ 4	I-Net Capital Grant	31,263,211.20	1	1	]	ì	1	Ì	Ì	1	1	İ			
ar S	I-Net Capital Grant	\$1,311,257 00		}			-			[					
12y-99	LOC Fres	\$163,135 96	1	}											
lug-99	LOC Fees	\$498,543.91	1 1												
łov-99	LOC Foes	\$465,916.41	1 3	{											
еъ-00	LOC Fees	\$431,870.29		İ		}									
1ay-00	LOC Fees	5429 338 38		\$143,112.79	\$69,248 13							i	l l		
ug-00	LOC Fees	\$345,652.55	]	}	\$48,317.02	\$115,217.53	\$115,217.52	\$66 900 49		1					
oc-00	LOC Food	\$53,216 90	1 )	1				\$1,144.45	\$\$7,738 97	\$17,738 97	316,594 52			1	
lar-01	LOC Focs	\$65 609 88	. 3	1	\				1	1		\$705.48	521,869 96	\$31,869.96	\$31,164
บก-01	LOC Fees	538 744 53	3	1											\$430 -
iср-01	LOC Fees	\$25,450.18	: 3							'					
Dec-01	LOC Fees	\$25,450 19	1	l				:							
	TOTAL			5423,147 01	5397,599 37	\$395,251.73	\$395,251 73	\$348,079.16	5297,773 18	\$297,773 18	\$296,628 74	\$280,739 70	1301,904 18	\$301,904.18	\$301,629
	TOTAL 2/1/98 -1/31/99 - True Up										`				
	TOTAL 7/1/99 -6/39/2000 - Projected														
	TOTAL WITH INTEREST														
	TOTAL 3/1/99 -1/31/2000 - True Up 1		T	1	,										
	TOTAL 2/1/2000 -2/29/2000 True Up 3		<b>├</b> ──	<b>.</b>	<u> </u>										
	TOTAL 7/1/2000 -6/30/2001 Projected		+		† · · · · · · · ·										\$4 037,681,
	TOTAL WITH INTEREST		<del> </del>	1	<del> </del>	·					·				\$4 382,259
	TOTAL 3/1/2000 -2/28/2001 True Up			1				1			34.532.335.40				34,50-,-35
	TOTAL 7/1/2001 -6/30/2003 Projected		+	1	1	<del>                                     </del>		l ———			24.5322.5.540				
	TOTAL WITH INTEREST		1		1	i					\$4,866,324.99				
	TOTAL 3/1/2001 -2/28/2002 True Up			T											

#### MONTGOMERY COUNTY, MARYLAND

Comeast Cable of Maryland Inc.

Review of Franchise-Related Costs

17.Ftb-99   Remburst County for Expenses   1200 000 0   7	Apr-02 May-02 Jun-0  \$133,821 44 \$133.821 44 \$133,8  \$10,000 00 \$10 000 00 \$10 0  \$5,952 38 \$5,952 38 \$55  \$16,666 67 \$16,666 67 \$16,  \$6,944 44 \$66,944 44 \$67,440 48 \$7,440 48 \$7.440 48
No.   Date Paid   Description/Date   Payments   Amort   Jul-01   Aug-01   Sep-01   Oct-01   No01   Dec-01   Jan-02   Feb-02   Mar-02	\$133,821 44 \$133 821 44 \$133,8 \$10,000 00 \$10 000 00 \$10 0 \$5,952 38 \$5,952 38 \$5.9 \$16,666 67 \$16,666 67 \$16,666 67 \$16,666 67 \$16,044 44 \$60
17.Feb.99   Remburst County for Expenses   1200 000 00   7	\$133,821 44 \$133 821 44 \$133,8 \$10,000 00 \$10 000 00 \$10 0 \$5,952 38 \$5,952 38 \$5.9 \$16,666 67 \$16,666 67 \$16,666 67 \$16,666 67 \$16,044 44 \$60
Year   PEG Suppon Fund	\$10,000 00 \$10 000 00 \$10 0 \$5,952 38 \$5,952 38 \$5 \$16,666 67 \$16,666 67 \$16, \$6,944 44 \$6,944 44 \$6
Year   PEG Suppor Fund	\$10,000 00 \$10 000 00 \$10 0 \$5,952 38 \$5,952 38 \$5 \$16,666 67 \$16,666 67 \$16, \$6,944 44 \$6,944 44 \$6
Year 2	\$10,000 00 \$10 000 00 \$10 0 \$5,952 38 \$5,952 38 \$5 \$16,666 67 \$16,666 67 \$16, \$6,944 44 \$6,944 44 \$6
Year 3   PEG Support Fund   51 565,16) 00   12   5133,821 44   5133,821,44   5133,82	\$10,000 00 \$10 000 00 \$10 0 \$5,952 38 \$5,952 38 \$5 \$16,666 67 \$16,666 67 \$16, \$6,944 44 \$6,944 44 \$6
Fee Support Fund   \$1,605,857.24   12   \$133,821.44   \$1	\$10,000 00 \$10 000 00 \$10 0 \$5,952 38 \$5,952 38 \$5 \$16,666 67 \$16,666 67 \$16, \$6,944 44 \$6,944 44 \$6
Vear 5   PEG Support Fund   S1,666 93 10,00   12   13,865 935 00   12   14   Vear 2   Capital Grant for Access Equipment   S1,000,000 00   12   S10,000 00   S1	\$10,000 00 \$10 000 00 \$10 0 \$5,952 38 \$5,952 38 \$5 \$16,666 67 \$16,666 67 \$16, \$6,944 44 \$6,944 44 \$6
7 Year 1 Capital Grain for Access Equipment 31,800,000 00 180 18,000 00 180 10,000 00 110,000 00 110,000 00 110,000 00 110,000 00 12 10	\$5,952 38 \$5,952 38 \$5.952
8 Year 2 Capital Grant for Access Equipment S1,000,000 00 168 53,952.38 55,9	\$5,952 38 \$5,952 38 \$5.952
Part   Capital Grain for Access Equip - Naint   \$200,000 00   12   12   13   12   13   14   14   15   14   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   15	\$16,666 67 \$16,666 67 \$16,
10	56,944 44 56,944 44 56
11   Year 3   Capital Grant for Access Equip - Maint   5200,000 00   12   516,666 67   516,666	56,944 44 56,944 44 56
12   Year 4   Capital Grant for Access Equip - Maint   S200,000 00   12   \$16,666.67   \$16,666	56,944 44 56,944 44 56
13   Year 5   Capital Grant for Access Equip - Maint   S200,000 00   12   12,50,000 00   13   14,000 00   15   15,000 00   15   15,000 0	56,944 44 56,944 44 56
14   Year 1   I-Net Separate Grant   11,250,000 00   180   56,944 44   56,94	· · · · · · · · · · · · · · · · · · ·
15    Year 2   1-Net Separate Grant	· · · · · · · · · · · · · · · · · · ·
16    Year 2	\$7,440 48   \$7 440 48   \$7.
17    Year 3	
The Capital Grant   S1,263,211,20   12   1105,267 60   S	1 1
19   Year 5   I-Net Capital Grant	
20	\$105,267.60 \$105.267.60 \$105.
21   16-Aug-99   LOC Fees   3498,541 91   3   15-Nov-99   LOC Fees   3465,916 41   3   16-Feb-00   LOC Fees   5431,870 29   3   15-May-00   LOC Fees   5429,338,38   3   3   15-May-00   LOC Fees   5429,338,38   3   15-May-00   LOC Fees   5335,632 55   3   16-Aug-00   LOC Fees   153 216,90   3   163 216,90   3   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90   3   163 216,90	
22 15-Noi-99 LOC Fees 5465,916 41 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[
23 16-Feb-00 LOC Fees 5431,870 9 3 524 15-May-00 LOC Fees 5429,338.38 3 525 18-Aug-00 LOC Fees 5345,652 55 3 526 29-Dec-00 LOC Fees 1531 216.90 3 5345,652 55 53 53 53 53 545,652 55 53 53 545,652 55 53 53 545,652 55 53 53 545,652 55 53 53 545,652 55 53 53 545,652 55 53 53 545,652 55 53 53 545,652 55 53 53 545,652 55 53 545,652 55 53 53 545,652 55 53 53 545,652 55 53 53 545,652 55 53 545,652 55 53 545,652 55 53 545,652 55 53 545,652 55 53 545,652 55	i l
24 15-May-00 LOC Fees 5429,338.38 3 25 18-Aug-00 LOC Fees 5345,652 55 3 26 29-Dec-00 LOC Fees 153 216.90 3	
25 18-Aug-00 LOC Fees	1 1
25 18-Aug-00 LOC Fees 5345,652 55 3 26 29-Dec-00 LOC Fees 153 216.90 3	1 1
26 29-Dec-00 LOC Fees 153 216.90 3	
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
27 31.Ma-01 LOC rees 565,609 88 3	j
28 30-Jun-01 LOC Fees 538 744 53 3 512,914 84 512,914 84 512,484 35	1
29 30.Sep-01 LOC Fees 525.450.18 3 528.278 58.483.39 58.483.39 58.200.61	1 1
30 31-Dec-01 LOC Fees 523,450 19 3 5273 66 58,483 40 58,483 40 58,209 74	! [
	\$286,093.00 \$286,093,00 \$286,0
132 TOTAL 2/1/08 -1/31/99 - True Up	
32   TOTAL 2/1/08 - 1/31/09 - True Up	
34 TOTAL WITH BITEREST	
35 TOTAL 2/1/99 -1/31/2000 - True Up 1	
36 TOTAL 2/1/2000 -2/29/2000 True Up 2	
31 TOTAL 7/1/2000 -6/30/2001 Projected	
36 TOTAL WITH INTEREST	<del></del>
39 TOTAL 3/1/2000 -2/28/2001 True Up	<del></del>
40 TOTAL 7//2001 -6/30/2002 Projected	\$3,522,
41 TOTAL WITH INTEREST	
41 TOTAL WITH INVERSI 42 TOTAL WICKOW 2782002 True Up 53,555,925,95	
42 [TOTAL 977200]	\$3,848,

COUNTY, MARYLAND

f Maryland Inc

use-Related Costs

		т т	<del> </del>	<del></del>	<del></del>		<del></del>							<del>,</del>
	•	Months of	•											}
Description/Date	Payments	Amort	Jul-02	Aug-02	Sep-02	0a-02	Nov-02	Dec-02	Jan-03	Feb-03	Mar-03	Apr-03	May-03	Jun-03
Reimburse County for Expenses	\$200,000,00	,	ĺ	ļ	1	-	į						. 1	ı
PEG Support Fund	\$1,500,000 od	12		,	Į	į.				ļ	i	-		ı
PEG Support Fund	\$1 525 500 00	12		1	1	1			ľ		1	ł		1
FEG Support Fund	\$1,565,163.00	12	Į	ŧ	1	Į	Į	1	. [		Į			1
PEG Support Fund	\$1,605,857.14	12					i				1			i
PEG Support Fund	\$1,666 936 00	12	\$138,911.33	\$138 911 33	\$138 911 33	\$138 911 33	\$138,911.33	\$138,911.33	\$138,911 33	5138 911 33	\$138 911 33	5138 911 33	\$138,911 33	\$138 911 33
Capital Grant for Access Equipment	\$1 800 000 00	180	\$10,000,00	\$10,000.00	\$10,000.00	\$10,000 00	\$10,000,00	00 000 012	\$10,000 00	\$10,000.00	\$10,000.00	\$10,000.00	\$10,000.00	\$10,000,00
Capital Grant for Access Equipment	\$1 000 000 00	168	\$5,952 38	35,952 38	\$5,952.38	\$5,952.38	55 952 38	\$5,952.38	\$5,952,38	\$5 952 38	\$5,952.38	\$5,952.38	\$5,952.38	\$5,952 38
Capital Grant for Access Equip - Maint	\$300,000 00	12	33,752 36	73.77_ 30	75,75	15,752	30 702 20	32,932.20	10,932.38	30 902 38	30,502.38	\$3,932.30	35,952 36	35,512
Capital Grant for Access Equip - Maint	\$200 DOD OO	12	i			[		İ						I
Capital Grant for Access Equip + Maint,	5200 000 00	12	- 1		}							-		l
Capital Grant for Access Equip - Maint	\$200,000 00	12	ļ							i				į.
Capital Grant for Access Equip - Maint	1200,000 00	12	\$16 666 67	\$16 666 67	\$16,666.67	\$16 666 67	\$16 666 67	614 644 67	*******	*14.444.43	*14 *** **			
I-Net Separate Grant	\$1,250,000 00	180	\$6 944 44	\$6,944.44	\$6,944,44			\$16,666.67	\$16,666.67	\$16,666.67	316 666 67	\$16 666 67	\$16,666.67	\$16,666.67
•		I L				\$6,944 44	\$6 944 44	36,941 44	56,944 44	\$6,9 <del>1</del> 4 44	\$6,944 44	56,944 44	16,944 44	\$6,944 44
I-Net Separate Grant	\$1,250,000,00	168	\$7,440 48	\$7,440 48	57,440 48	\$7,440.48	57 440 48	\$7 440 48	\$7,440 48	\$7 440 48	\$7,440 48	\$1,440 48	\$7,440,48	37,440 48
I-Net Capital Grant	\$1,200,000,00	12		i	ĺ	i				i				i
I-Net Capital Grant	\$1,231 200 00	12	-			ŀ								į.
I-Net Capital Grant	51,263,211.20	12												i
I-Net Capital Grant	\$1,311,257.00	12	\$109 371 42	\$109,271 42	\$109,271.42	\$109,271.42	\$109 271 42	5109,271 42	\$109,271.42	\$109,271.42	\$109,271.42	5109,271 42	\$109,271 42	\$109,271,42
LOC Fees	\$163,135 96	1				-								i
LOC Fees	\$498 543 91	)												1
LOC Fees	\$465,916 41	]							'	•				i
LOC Fees	\$431 870 29	3				i					ì			i
LOC Fees	\$429,338,38	3												1
LOC Focs	5345 652 55	3				- 1								i
LOC Fees	\$53 216 90	3				1	-		,					i
LOC Fees	\$65 609 88	3		i i	,			1	'	İ	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		'	i
LOC Fres	\$38 744.53	J												į.
LOC Fees	\$25 450 18	3												l .
LOC Fees	\$25 450 19	3												L
TOTAL	· _	<u> </u>	5295,186 73	\$295,186 72	\$295 186 72	\$295,186.72	\$295,186 72	5295,186.72	\$295,186.72	\$295,186.72	\$295,186.72	\$295,186 72	3295,186 72	3295,186.72
TOTAL 2/1/98 -1/31/99 - True Up														
TOTAL 7/1/9 -6/10/2000 - Projected														
TOTAL WITH INTEREST				_										
TOTAL 2/1/99 -1/31/2000 - True Up 1														•
TOTAL 2/1/2000 -2/29/2000 True Up 2			1											
TOTAL 7/1/2000 -6/30/2001 Projected														
TOTAL WITH INTEREST														
TOTAL 3/1/2000 -2/28/2001 True Up														
FOTAL 7/1/2001 -6/30/2002 Projected														
TOTAL WITH INTEREST														
TOTAL 3/1/2001 -2/28/2002 True Up														i
						·			·	·	·	·	·	

### APPENDIX O

13

-63-

#### MONT AND

Annual Interest Rate

Çoı	mcast Cable (	OUNTY, MA of Maryland, nise-Related Co	lnc.
:e	Payments	Principal	Inter
c. 7(	hX(3))		

Line							Cumulative	Cumulative	
No	Month	Description/Date	Balance	Payments	Principal	Interest	Principal	Interest	Ending Balance
		Institutional Network Capital							
68	30-Sep-98	09/98 Payment	\$312,500	\$2,835,84	\$1,012.92	\$1,822.92	\$1.012.92	\$1,822.92	\$311,487.08
69	31-Oct-98		312,500	2,836	1,019	1,817	2,032	3,640	310,468
70	30-Nov-98		-312,500	2,836	1,025	1,811	3.057	5,451	309,443
71	31-Dec-98	12/98 Payment	625,000	5,700	3,895	1,805	6.951	7,256	618,049
72	31-Jan-99		625,000	5,700	2.094	3,605	9,046	10,861	615,954
73	28-Feb-99	03/99 Payment	625,000	5,700 8,593	2,107	3,593	11,152 16,164	14,454 18,035	613,848
74 75	31-Mar-99 30-Apr-99	03/99 Fayment	937,500 937,500	8,593	5,012 3,218	3,581 5,374	19,382	23,410	921.336 918,118
76	31-May-99		937.500	8,593	3,218	5.356	22,619	28,765	914,881
77	30-Jun-99	06/99 Payment	1,250,000	11.516	6.179	5,337	28,798	34,102	1,221,202
78	31-Jul-99	]	1,250,000	11,516	4,392	7,124	33,190	41.226	1,216,810
79	31-Aug-99		1.250.000	11,516	4,418	7,098	37,608	48,324	1,212,392
80	30-Sep-99	09/99 Payment	1.562,500	14,470	7.398	7,072	45,006	\$5,396	1,517,494
81	31-Oct-99		1.562.500	14,470	5,618	8,852	50.624	64.248	1,511,876
82	30-Nav-99		1,562,500	14,470	5,651	8,819	\$6,275	73,068	1,506,225
83	31-Dec-99	12/99 Payment	1.875,000	17,457	8,671	8,786	64,946	81,854	1,810,054
84	31-Jan-00		1,875,000	17,457	6,899	10,559	71,845	92,412	1.803,155
85	29-Feb-00 31-Mar-00	03/00 0	1.875.000	17.457 20.479	6,939	10,518	78,784 88,784	102,931 113,409	1,796,216 2,098,716
86	30-Apr-00	03/00 Payment	2,187,500 2,187,500	20,479	10,001 8,236	10,478	97,020	125,651	2,090,480
88	31-May-00	1	2.187.500	20,479	8,284	12,194	105,304	137.846	2,082,196
89	30-Jun-00	06/00 Payment	2,500,000	23,535	11,389	12,146	116,693	149,992	2,383,307
90	31-Jul-00	00.00 ( 0)	2,500,000	23,535	9,632	13,903	126.326	163.895	2,373,674
91	31-Aug-00	]	2.500,000	23,535	9,689	13,846	136,014	177,741	2,363,986
92	30-Sep-00		2.500.000	23,535	9,745	13,790	145,759	191.531	2,354,241
93	31-Oct-00		2,500,000	23.535	9,802	13,733	155,561	205,264	2,344,439
94	30-Nov-00		2,500,000	23,535	9,859	13,676	165,420	218.940	2,334,580
95	31-Dec-00		2,500,000	23.535	9,917	13,618	175.337	232,558	2,324,663
96	11-1an-01		2,500,000	23,535	9.974	13,561	185,311	246,119	2,314,689
97 [	28-Feb-01		2,500,000	23,535	10,033	13,502	195,344	259.621	2,304,656
98	31-Mar-01		2,500,000	23.535	10.091	13,444	205,435	273,065 286,450	2,294,565 2,284,415
99	30-Apr-01	,	2.500,000 2.500,000	23.535 23.535	10,150	13,385 13,326	215.585	299,776	2,274,206
100	31-May-01		2,500,000	23.535	10,269	13,266	236,063	313,042	2,263,937
101	30-Jun-01 31-Jul-01		2.500.000	23.535	10.329	13,206	246,392	326.248	2,253,608
103	31-Aug-01	Ļ	2.500.000	23,535	10.389	13,146	256,781	339,394	2.243,219
104	30-Sep-01		2.500,000	23,535	10,450	13.085	267,231	352,480	2,232,769
105	31-Oct-01		2.500,000	23.535	10.511	13,024	277.741	365.504	2.222,259
106	30-Nov-01		2,500,000	23,535	10,572	12,963	288.313	378.467	2,211,687
107	31-Dec-01		2.500.000	23,535	10,633	12,902	298.946	391.369	2.201,054
108	31-Jan-02		2,500,000	23,535	10,696	12,839	309.642	404.208	2.190,358
109	28-Feb-02		2,500,000	23,535	10,758	12,777	320,400	416.985	2,179,600
110	31-Mar-02		2.500.000	23,535	10.821	12.714	331.220	429,700	2,168,780 2,157,896
111	30-Apr-02		2 500.000	23.535	10,884	12.651	342,104	442.351 454.939	2.146.948
112	31-May-02	i	2.500.000	23.535	10.947	12,588 12,524	353,052 364,063	454.939	2,135,937
113	30-Jun-02		2,500,000	23,535	11.011	12,460	375,138	479,922	2,124,862
114	31-Jul-02		2.500,000	23,535	11.073	12,395	386.278	492,317	2,113,722
115	31-Aug-02 30-Sep-02		2,500,000	23,535	11,205	12.330	397,483	504,647	2,102,517
116	31-Oct-02	1	2.500.000	23,535	11.270	12,265	408,753	516.912	2,091,247
113	30-Nov-02		2 500,000	23,535	11,336	12,199	420,089	529.111	2.079.911
119	31-Dec-02	į.	2.500.000	23,535	11,402	12,133	431.492	541.244	2,068,508
120	31-Jan-03		2.500,000	23.535	11,469	12,066	442,960	553.310	2,057,040
121	28-Feb-03		2,500,000	23,535	11,536	11,999	454,496	\$65,309	2,045,504
122	31-Mar-03		2.500.000	23,535	11,603	11.932	466.099	577.241	2.033,901
123	30-Apr-03	i 1	2.500,000	23.535	11.671	11,864	477.769	589,106	2,022 231
124	31-May-03		2.500.000	23.535	11,739	11,796	489,508	600 902	2.010.492 1,998.685
125	30-Jun-03		2.500.000	23.535	11.807	11,728	501.315	612,630	1,986,809
126	31-Jul-03		2.500,000	23,535	11,876	11 659	513,191	624.289	1,700,807
115		Interest 07/1/98 - 01/31/99			j	\$10,861 36 \$81,551.12			
127		Interest 02/1/99 - 01/31/2000			ŀ	\$10,518.41			
128		Interest 02/1/2000 - 02/29/2000			-	\$163,049.95			
129		Interest 07/1/2000 - 06/30/2001 Interest 03/1/2000 - 02/28/2001				\$156,690.25			
130		Interest 03/1/2000 - 02/28/2001 Interest 07/1/2001 - 06/30/2002				\$154,420.67			
131		Interest 03/1/2001 - 02/28/2002				\$157,364.27			
132		Interest 07/1/2002 - 06/30/2003				\$145,167.59			= -
	<u></u>	Total Interest 07/1/98 - 01/31/99	<u></u>	**********	· · · · · · · · · · · · · · · · · · ·	\$26,501.72	<del></del>	·	
132		Total Interest 02/1/99 - 01/31/99	١٥			\$193,232.50			
134		Total Interest 02/1/2000 - 02/29/2			ļ	\$23.375 48			
136	ļ	Total Interest 07/1/2000 - 06/30/2			İ	\$344.578.04			
137		Total Interest 03/1/2000 - 02/28/2				5333,989.59			•
138		Total Interest 07/1/2001 - 06/30/2				\$326,345 12			•
110	1	Total Interest 03/1/2001 - 03/28/2				\$332 564 69			
1									

### APPENDIX P

\_65...

FEDERAL COMMUNICATIONS COMMISSION 445 12TH STREET, S.W.

WASHINGTON, D.C. 20554

DA 02-2581

News media information 202/418-0500 Fax-On-Demand 202/418-2830 Internet: http://www.fcc.gov\_ftp.fcc.gov\_

Released: October 9, 2002

#### MEDIA BUREAU ACTION

# INFLATION ADJUSTMENT FIGURES FOR CABLE OPERATORS USING FCC FORMS 1210 AND 1240 NOW AVAILABLE

Pursuant to 47 C.F.R. § 76.922(d)(2) and § 76.922(e)(2) of the Commission's rules, cable operators may adjust the non-external cost portion of their rates for inflation. For operators filing FCC Form 1210, an annual adjustment may be made based on inflation occurring from June 30 of the previous year to June 30 of the year in which the inflation adjustment is made. For operators filing FCC Form 1240, an adjustment may be made based on quarterly figures. All adjustments are based on changes in the Gross National Product Price Index (GNP-PI) as published by the Bureau of Economic Analysis (BEA) of the United States Department of Commerce. The indexes used, the Gross National Product: Chain-type price indexes, were obtained from Table 5 of the BEA news release dated September 27, 2002 (BEA-02-29).

#### FCC Form 1210

The inflation factor for the 12 months ended June 30, 2002 is 1.0106. Operators that wish to take this year's inflation adjustment using FCC Form 1210 should enter the figure 1.0106 on Lines I5 and J5 of the form. This year's inflation adjustment factor is calculated by dividing the GNP-PI from the second quarter of 2002 (110.45) by the GNP-PI for the second quarter of 2001 (109.29). Operators may take this year's inflation adjustment between October 1, 2002 and August 31, 2003.

#### FCC Form 1240

The second Quarter of 2002 Inflation factor for operators using FCC Form 1240 is 1.0124. The adjustment factor of 1.0124 is a measure of the annualized change in prices occurring over the period from April 1, 2002 to June 30, 2002. The inflation adjustment factor is calculated by dividing the GNP-PI from the second quarter of 2002 (110.45) by the GNP-PI for the first quarter of 2002 (110.11). The result of this calculation is converted from a quarterly change measurement factor to an annual change measurement factor by raising it to the fourth power.

Operators calculating the Inflation Factor for a True-Up Period which includes some portion of the second quarter of 2002 should enter the inflation factor on the appropriate lines of Worksheet 1 of FCC Form 1240 as "0.0124". Operators using this factor for calculating the Projected Period Inflation Segment of FCC Form 1240 should enter this number on Line C3 (January 1996).

version), or Line C5 (July 1996 version) as "1.0124".

To date, the Commission has released twenty-eight quarterly inflation factors for use with FCC Form 1240. The following table lists these factors:

Year	Quarter	Dates Covered	Inflation Factor
1995	Third	Jul. I, 1995 - Sep. 30, 1995	2.22%
1995	Fourth	Oct. 1, 1995 - Dec. 31, 1995	2.22%
1996	First	Jan. 1, 1996 - Mar. 31, 1996	2.39%
1996	Second	Apr. 1, 1996 - Jun. 30, 1996	2.22%
1996	Third	Jul. 1, 1996 - Sep. 30, 1996	2.21%
1996	<u>Fourth</u>	Oct. 1, 1996 - Dec. 31, 1996	1.83%
1997	First	Jan. 1, 1997 - Mar. 31, 1997	2.70%
1997	Second	Apr. 1, 1997 - Jun. 30, 1997	1.77%
1997	Third	Jul. 1, 1997 - Sep. 30, 1997	1.43%
<u> 1997 </u>	Fourth	Oct. 1, 1997 - Dec. 31, 1997	1.43%
1998	First	Jan. 1, 1998 - Mar. 31, 1998	1.14%
1998	Second	Apr. 1, 1998 - Jun. 30, 1998	0.82%
1998	Third	Jul. 1, 1998 - Sep. 30, 1998	1.00%
1998	Fourth	Oct. 1, 1998 - Dec. 31, 1998	0.78%
1999	First	Jan. 1, 1999 - Mar. 31, 1999	1.60%
1999	Second	Apr. 1, 1999 - Jun. 30, 1999	1.35%
1999	Third	Jul. 1, 1999 - Sep. 30, 1999	1.04%
1999	Fourth	Oct. 1, 1999 - Dec. 31, 1999	1.96%
2000	First	Jan. 1, 2000 - Mar. 31, 2000	3.00%
2000	Second	Apr. 1, 2000 - Jun. 30, 2000	2.40%
2000	Third	Jul. 1, 2000 - Sep. 30, 2000	1.62%
2000	Fourth	Oct. 1, 2000 – Dec. 31, 2000	1.99%
2001	First	Jan. 1, 2001 – Mar. 31, 2001	3.23%
2001	Second	Åþr. 1, 2001 – Jun. 30, 2001	2.08%
2001	Third	Jul. 1, 2001 — Sep. 30, 2001	2.25%
2001	Fourth	Oct. 1, 2001 - Dec. 31, 2001	(0.11%)
2002	First	Jan. 1, 2002 – Mar. 31, 2002	1.21%
2002	Second	Apr. 1, 2002 - June 30, 2002	1.24%

The Commission releases a new quarterly inflation factor for operators using FCC Form 1240 four times each year. The inflation factor for a given quarter is usually released between three and four months after the end of the quarter, depending on the schedule of the Department of Commerce. The release of a new factor is posted on the Commission's Internet site at: http://www.fcc.gov/mb/csinflat.html

Media Contact: Michelle Russo at (202) 418-2358 Media Bureau Contact: Jane Frenette at (202) 418-2245 TTY: (202) 418-7172

--FCC--

1

### APPENDIX Q

# MONTGOMERY COUNTY, MARYLAND Review of 2002 FCC Form 1240 Filed Comcast Cablevision Analysis of Subscribers

,					· · · · · · · · · · · · · · · · · · ·		<del></del>		<del></del>					
Line	6 × T	Rate	Mar-01	Apr-01	May-01	ไษก-01	Jul-01	Aug-01	Sep-01	Oct-01	Nov-01	Dec-01	Jan-02	Fcb-02
No.	Rate Type	\$0.00	223	7,512 512	512	2,056	3,694	4,553	2,403	842	173	125	95	66
	CMP PKG	\$0.00	707	720	720	739	750	763	756	728	660	639	632	594
2	ALA	\$0.00	707	3	4	22	22	21	21	21	25	29	0,52	,,,
3	CMP	\$1.00	1		7 1			[	1	[	{	691	800,1	721
5	CMP	\$4 97	9	87	123	190	267	357	459	526	597	680	801	901
,	CNIP	\$5.89	50	• •	,	,	207	72.	.,,	320	٥,,	050		70.
7	CMP	\$8.73	50		3	2		ŀ	ı	2			]	ļ
, k	СМР	\$8.74	201	1,403	1,564	1,363	1,002	726	1,252	1,440	955	312	55	l
0	CMP	\$9 19	4	.,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-,					
10	CMP	\$9 20	798	43	40	26	11	2	ı l	ı		Ī		
	CMP	\$9 95							98	775	1,557	2,414	3,084	3,408
12	CMP	\$9.99	4,265	2,257	678	249	62	34	16	5	2	_,,,,	-,	
13	PKG	\$17.26	-2	2	2	2 (	2	2	2	2	2	2		
14	CMP	\$17.47	75	94	94	78	33	29	25	45	97	156	147	123
15	ALA	\$17.47	57,808	210,885	211,331	208,448	205,541	204,211	206,398	206,238	205,334	204,549	203,629	203,688
16	CMP	\$18.39	98	100	100	87	46	13	10	9	9	9	·	- '
17	ALA	518.39	151,433	3	3	3 .	3	) [	3	3	3	3		
18	ALA	\$18.95				-	_	1	1	ļ				
19	Total		215,676	216,110	215,174	213,265	211,433	210,715	211,446	210,637	209,414	209,609	209,451	209,512
1 '		İ												
ı	Bulk Equivalents						l	ŀ						
20	Total Revenues (B1 Only Bulk)	ļ	0 (	0	0	0	52,470	52,470	49,898	52,005	52,005	52,005	52,004	53,954
21	Average Raic	· '	17.44	17 44	17.44	17 44	17.44	17 47	17 47	17 47	17 47	17.47	17.47	17.47
22	Equivalent Subs		0	0	0	0	3,009	3,003	2,856	2,977	2,977	2,977	2,977	3,088
1	ļ ;					`		, ,						
23	Total Revenues (B1/B2 Bulk)		165,039	160,920	181,839	193,472	196,061	212,148	223,466	224,175	228,302	229,299	240,475	234,996
24	Average Rate		36.95	39.35	39 35	39.35	39.35	39.35	39 35	39.35	39.35	39.35	41.68	41.68
25	Equivalent Subs		4,467	4,089	.4,621	4,917	4,982	5,391	5,679	5,697	5,802	5,827	5,770	5,638
-								_	_		;			
26	Total Bulk Equivalents	,	4,467	4,089	4,621	4,917	7,991	8,395	8,535	8,674	8,779	8,804	8,746	8,726
			[			ļ		_						
27	Total Subscribers		220,143	220,199	219,795	218,182	219,424	219,110	219,981	219,311	218,193	218,413	218,197	218,238
28	Total Subscribers for Programming Billing	<u></u>	219,213	218,967	218,563	215,387	214,980	213,794	216,822	217,741	217,360	217,649	217,470	217,578

#### MONTGOMERY COUNTY, MARYLAND

#### Review of 2001 FCC Form 1240 Filing of Corneast

#### Programming Cost Per Channel & Total Cost

LABELED CONFIDENTIAL B	Y COMCAST -	NOT FOR PUR	LIC DISCLOSURE

	1		<u> </u>	True-Up Penod										
Line		_												
No	Chan	Prog	Mar-01	Apr-01	May-01	Jun-01	Jul-01	Aug-Ol	Sep-01	Oct-01	Nov-01	Dec-01	02-مدل	Feb-02
	7/24	T. ( )						į						
	3/31	TV Guide	1											ļ
2	10	International Channel			İ			•						ţ
3		News Channel 8	l i											į
4		[CK	ì	i	i				i				\ \ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	1
5		C-Span												
6	9/55	The Learning Channel (moved to CPS 12/01)											i i	į
7	12	28T											]	
8	37/39	Game Show			[				j					Ī
9	99	Sacak Previe / Digital Previe		i					i					í
10	5	Fox News (launched 3/16/01)			i						İ			į
111 [	78/30	The Weather Channel (moved to BST 12/01)		, ,	, 1				ļ				ļ	
12		Total Cost Per Subscriber	\$286,418 23	\$266,851 84	\$266,623 05	\$262,762 Ot	\$323,531.01	\$326,026.76	\$330,631,48	\$332,030 36	\$322,592.71	\$293,308.39	\$317,179 60	\$317,336.85
13		Total Subscribers	220,143	220,199	219,795	218,182	219,424	219,110	219,981	219,311	218,193	218,413	218,197	218,238
14		Total Subscribers For Programming Billing	219,213	218,967	218,563	215,387	214,980	213,794	216,822	217,741	217,360	217,649	217,470	217,578
15		Cost Per Subscriber	\$1.30106	- SI 21186	\$1,21305	\$1 20433	\$1 47446	\$1 48796	\$1.50300	\$1.51397	\$1.47848	\$1.34291	\$1 45364	\$1 45408
16		Cost Per Subscriber Per Comcast	\$1 60430	\$1 60430	\$1.51520	\$1,52320	\$1.52320	\$1 52320	\$1 52320	\$1.52140	\$1.52140	\$1,52140	\$1,50150	\$1.50150
17		Difference	(\$0.30324)	(50 39244)	(\$0,30215)	(\$0.31887)	(\$0.04874)	(\$0.03524)	(\$0.02020)	(\$0.00743)	(\$0.04292)	(50 17849)		
18		Total Programming Expense - True-Up Period										(4) 1111/	L <u>(                                 </u>	
'* [		[Sum of Line 12]	l											\$3,645,292 28
19		Total Programming Expense - Projected Period											·	
'″ [		(Sum of Line 12)	!											
20		Average Subscribers [Line 17]	_											219,099

#### MONTGOMERY COUNTY, MARYLAND

#### Review of 2001 FCC Form 1240 Filing of Comcast

Programming Cost Per Channel & Total Cost
LABELED CONFIDENTIAL BY COMCAST - NOT FOR PUBLIC DISCLOSURE

1				Projected Period										
June !		!				]								
No	Chan.	Prog	Jul-02	Aug-02	Scp-02	Oct-02	Nov-02	Dec-02	L0-urf	Feb-03	Mar-03	Apr-03	May-03	Jun-03
	3/3 t	TV Guide		į	Į	1		į				j	-	
2	10	International Channel		1	1			į		i	Í	1	i	
3	я	News Channel 8		1	ĺ					Į	i		İ	
4	15	X	} \	1	}	}	1	j	1			-	ì	1
5		C-Span	1	į		i						1		
6	9/55	The Learning Channel (moved to CPS 12/01)	[	!		ļ			Į.			1	į	
7	12	тая	į	ļ		Į.		1					į	
8	37/39	Game Show	}			1	1						•	
9	99	Sneak Prevae / Digital Prevae				1	I		!				ì	
10	5	Fox News (launched 3/16/01)	į į		Į.	ļ	[	ļ	Į			į	į	
11	78/30	The Weather Channel (moved to BST 12/01)											İ	
12		Total Cost Per Subscriber	\$325,659.62	\$325,659.62	\$325,659 62	\$125,659 62	\$325,659 62	\$325,659 62	\$325,659 62	\$325,659.62	\$325,659 62	\$325,659 62	\$325,659 62	1325,659 62
13		Total Subscribers	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302
14		Total Subscribers For Programming Billing	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302	223,302
15		Cost Per Subsember -	\$1,45838	- \$1.45838	\$1,45838	\$1.45838	\$1 45838	\$1.45838	\$1.45838	\$1 45838	\$1.45838	\$1 45838	\$1 45838	31,45838
16		Cost Per Subscriber Per Comeast	\$1,58170	\$1.58170	\$1.58170	\$1.58170	\$1.58170	\$1.58170	\$1.65870	\$1.65870	\$1,65870	\$1 65870	\$1,65870	\$1.65870
13		Difference	(50.12332)	(50.12332)	(\$0.12332)	(10.12332)	(\$0.12332)	(\$0.12332)	(\$0 20032)	(\$0.20032)	(10,20032)	(\$0 20032)	(50 20032)	(\$0.20032)
1.8		Total Programming Expense - True-Up Period												
1.0		(Sum of Line 12)	L											
19		Total Programming Expense - Projected Period	_											\$3,907,915 43
,,		[Sum of Line 12]												13,307,313
20		Average Subsenbers [Lun 17]	<u> </u>											223,302

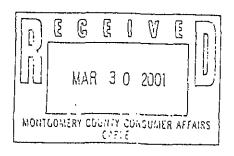
on the state state of the

### APPENDIX R

 $\mathbf{t}_1$ 

**-**73-

# Comcast.



March 30, 2001

Ms. Jane Lawton
Cable Communications Administrator
Division of Consumer Affairs
Department of Housing and Community Affairs
100 Maryland Avenue, Suite 250
Rockville, MD 20850

Dear Ms. Lawton: //inu-

Attached is Federal Communications Commission Form 1240, Updating Maximum Permitted Rates for Regulated Cable Services and Form 1205, Determining Regulated Equipment and Installation Costs.

As you know, this advance notification is required by the FCC rules and is the same process used last year. The calculations shown in this notification reflect the maximum allowable increase under the rules.

Below is a summary of the filings:

#### Limited Basic

 $i_{\beta_{1}i_{1}}$ 

Current <u>Rate</u>	Amt. Under Current <u>Max. Rate</u>	Inflation Adjustment	Programming <u>Adjustment</u>	Regulatory True-up <u>Adjustment</u>	Total <u>Adjustment</u>	Proposed Max. Permitted Rate
\$17.47	<b>\$</b> 0.45	\$0.23	\$0.30	\$0.60	\$1.58	\$19.05

2 TV GUIDE CHANNEL	LEYEL L	Ļ	CP3	Total
JMONTGOMERY COLLEGE	ì	1		1
3 INTERNATIONAL CHANNEL	L			- ۵
4 WEATHER RADAR 5 COUNTY CABLE	i. L	1		1
8 MCPS INSTRUCTIONAL TV	Ĺ	i		i
7 MCPS INSTRUCTIONAL TV	Ļ	1		1
8 NEWS CHANNEL 8 9 WMDO WASH UNIVISION	L L	1		1
10 UNIVERSITY OF MO-UC	Ĺ	i		i
11 WTMW WASH	L	1		1
12 UNIVERSITY OF MD 13 FX (rate increase attective 6/1/01)	i, L	1		1
14 USA	Ē	•	١	i
15 ESPN Z	E		1	1
16 CNN 17 ESPN	E E		1	1
18 AMERICAN MOVIE CLASSICS	Ĕ		İ	i
19 TAKOMA PARK	L	1		1
19 GAITHERSBURG 20 WOCA WASH UPN	Ĺ	1		o i
21 MCT	ĭ	i		J.
22 WMPT ANNAPOLIS PBS	L	1		1
24 WRC WASH NBC	Ĺ	1		1
25 WITG WASH FOX 26 WETA WASH PBS	Ĺ	i		;
27 WJLA WASH ABC	Ļ	1		1
28 C-SPAN 29 WUSA WASH CBS	Ļ Ļ	1		1
29 WUSA WASH CBS	į	ii.		i
31 WBOC WASH WB	Ĺ,	1,		- 1
32 WHUT WASH PES	, L	1		1
33 CITY OF ROCKVILLE 34 LEARNING CHANNEL	Ĺ	1		1
35 C-SPAN 2	L	1		1
36 TBS	l P	1		1
37 SHOWTIME 38 INTERFAITH CHANNEL	ί	1		1
39 GAME SHOW NETWORK	٠ ١	1		1
39 IN DEMAND 1	PPV P			0
40 HBO 41 HBO FAMILY	P			0
42 CINEMAX	P			G
43 ELTV	E		1	1
44 HOME & GARDEN TELEVISION 45 CNN HEADLINE NEWS	E		1	1
AS THT	· Ē		, 1	i
47 A & E	É		1	1
48 HISTORY CHANNEL 49 DISCOVERY CHANNEL	E		1	1
50 NICKELODEON	E		1	1
51 DISNEY CHANNEL	Ę		1	1
52 MTY 53 THE WEATHER CHANNEL	E		1	'
SI TV LAND	Ë.		1	1
55 CARTOON NETWORK	E		1	1
56 HOME TEAM SPORTS ST FOX FAMILY CHANNEL	E E		1	;
SA CNBC	Ē		1	1
59 LIFETIME	E E		1	1
50 MSNBC 61 BET	Ē		1	1
62 THE NASHVILLE NETWORK	E		1	1
63 VH-1	e. E		1	1
64 BRAVO 65 SCI-FI CHANNEL	E		i	i
66 WPXW MANASSAS PAX	L	1		1
67 QVC	L L	, 1		1
68 WGN 69 WZDC-64 TELEMUNDO	Ĺ	i		i
70 WNVT	Ļ	1		1
1) THE MOVIE CHANNEL	P P			0
72 INDEPENDENT FILM CHANNEL 73 SNEAK PREVUE	Ę		1	1
74 ESPN CLASSIC SPORTS	Ę		1	1
75 GOLF CHANNEL	E E		1	1
75 ANIMAL PLANET 77 TOON DISNEY	Ē		i	i
95 SPICE	PPV			
96 COURT TV	Ĺ	1		1
98 WNVC FAIRFAX IND 99 COMEDY CENTRAL	L E	1	1	1
and the second second second second	-	_		
		3a	34	70

KEY.	LIMITED BASIC SERVICE	Ĺ
	EXPANDED SERVICE	Ę
	VALUE PAK SERVICE	٧
	PREMIUM	Р
	PAY-PER-VIEW	PPV



COMCAST CABLE COMMUNICATIONS, INC.

MONTGOMERY AREA REBUILD CHANNEL LINEUP

Channel Line-Up as of 3/18/2001-4/13/2001

Note: MC (P) replaced by TCM (E) on Ch 72; Fox News (L) edded to replace WGN (L) on Ch 42; Food Network (E) edded to Ch 78

· CH#	LEVEL	L	CPS	Total
2 TV GUIDE CHANNEL	Ļ	1		1
3 MONTGOMERY COLLEGE	Ļ	1		ů
JINTERNATIONAL CHANNEL A WEATHER RADAR	L L	1		1
5 COUNTY CABLE	ī	1		1
& MCPS INSTRUCTIONAL TV	ũ	1	•	1
7 MCPS INSTRUCTIONAL TV	Ļ	1		1
8 NEWS CHANNEL !	L	1		1
9 WMOO WASH UNIVISION	Ŀ	1		1
10 UNIVERSITY OF MO-UC	i.	1		•
11 WTMW WASH 12 UNIVERSITY OF MD	ĭ	í		1
13 FX (rate increase effective 8/1/01)	ī	1		1
14 USA	E		1	1
15 ESPN 2	E		1	1
16 CHN	E		1	1
17 ESPN	E		1	i
18 AMERICAN MOVIE CLASSICS 19 TAKOMA PARK	Ĺ	1	•	1
19 GAITHERSBURG	ũ			٥
20 WOCA WASH UPN	L	1		1
21 MCT	Ļ	1		1
22 WMPT ANNAPOLIS PBS	Ļ	1		1
24 WRC WASH NBC	L L	1		i
25 WITG WASH FOX 26 WETA WASH PBS	ŗ	1		1
27 WJLA WASH ABC	ĩ.	1		1
28 C-SPAN	Ĺ	1		1
29 WUSA WASH CBS	Ļ	1		1
30 MMC	L	1		1
31 WBOC WASH WB	L L	1		' 1
32 WHUT WASH PBS 33 CITY OF ROCKVILLE	ï	i		1
31 LEARNING CHANNEL	ũ	1		1
35 C-SPAN 7	Ļ	1		1
16 TBS	L	1		1
37 SHOWTIME	P	_		Ċ
38 INTERFAITH CHANNEL	Ļ	1		1
39 CAME SHOW NETWORK	L PPV	1		o o
I DNAMBO N	P			Q
40 HBO 41 HBO FAMILY	P			Q
42 CINEMAX	P			٥
43 ELTV	E		1	1
44 HOME & GARDEN TELEVISION	E		1 ,	1
45 CHN HEADLINE NEWS	E		1	
48 TNT	€		i	1
47 A & E 48 HISTORY CHANNEL	Ē		1	1
49 DISCOVERY CHANNEL	E		1	1
SO NICKELODEON	E		1 _	1
ST DISHEY CHANNEL	E,		1	1
52 HTV	Ę		1	1
53 THE WEATHER CHANNEL	€ E		i	1
SI TY LAND SS CARTOON NETWORK	Ĕ		i	1
58 HOME TEAM SPORTS	Ĕ		1	1
57 FOX FAMILY CHANNEL	E		1	1
	E		1	1
58 CNBC 59 LIFETIME 80 MSNBC	t.		1	i
	£ E		ì	í
81 BET 82 THE HASHVILLE NETWORK	Ē		1	1
83 VH-1	Ē		t	1
84 BRAVO	E		1	1
65 SCI-FI CHANNEL	E		1	1
66 wpxw manassas pax	Ļ	1		1
ar ovc	t L	;		i
65 YZDC-64 TELEMUNDO	ĭ	1		1
70 WHYT	Ĺ	1		1
71 THE MOVIE CHANNEL	Р			0
72 TURNER CLASSIC MOVIES	٤			
73 SNEAK PREVUE	E		1	1
74 ESPH CLASSIC SPORTS	E		1	1
75 GOLF CHANNEL	E E			i
76 ANIMAL PLANET	E		i	<u>i</u>
77 TOON DISNEY	<u> </u>		1	1
78 FOOD NETWORK 95 SPICE	PPV			
95 SPICE 96 COURT TV	Ĺ	1		1
98 WHYC FAIRFAX IND	Ļ	1		
99 COMEDY CENTRAL	٤		1	t
		•-	4.0	72
		34	36	1.4

KEY LIMITED BASIC SERVICE EXPANDED SERVICE VALUE PAX SERVICE

COMCAST CABLE COMMUNICATIONS, INC.
MONTGOMERY AREA REBUILD CHANNEL LINEUP
Channel Line-Up as of 4/14/2001-4/2012003
Note: International Channel (Li removed from Ch. 1

CH <b>∉</b>	LEVEL	ί	CPS	Total
2 TV GUIDE CHANNEL	L	1	μ, <sub>5</sub>	1
3 MONTGOMERY COLLEGE	l.	1		1
4 WEATHER RADAR	Ļ	1		1
5 COUNTY CABLE 5 MCPS INSTRUCTIONAL TV	سرا سا	1		1
7 MCPS INSTRUCTIONAL TV	سما	1		1
I NEWS CHANNEL I	سأ	,		i
P WMOO WASH UNIVISION	Ĺ ·	1		1
10 UNIVERSITY OF MO-UC	L-	1		1
11 WTWW WASH	سر)	1		1
12 UNIVERSITY OF MD 13 FX (rais incresse effective 6/1/01)	امري ا	1		;
14 USA	ε	'	١	1
15 ESPN 2	Ē		1	1
16 CNN	E		1	1
17 ESPN	Ę		1	1
18 AMERICAN MOVIE CLASSICS 19 TAKOMA PARK	E سئ	r	1	1
19 GAITHERSBURG	Ŀ.	•		Ċ
20 WDCA WASH UPN	Č-	1		1
21 MCT	سسا	1		1
22 WHPT ANNAPOLIS PBS 24 WRC WASH NBC	L-1	1		1
25 WITG WASH FOX	ίπ΄ L =	1		1
26 WETA WASH PBS	<u>.                                    </u>	,		1
27 WJLA WASH ABC	سا	1		1
26 C-SPAN	سيا	1		1
29 WUSA WASH CBS 30 MMC	سسا	1		1
31 WBDC WASH WB	-	, t'		1
32 WHUT WASH PBS		;		i
JI CITY OF ROCKVILLE		t		1
H LEARNING CHANNEL	_ ا	1		1
35 C-SPAN 2 36 TBS		1		1
37 SHOWTIME	P	1		1
38 INTERFAITH CHANNEL	Ĺ	1		1
39 CAME SHOW NETWORK	ĩ-	1		1
1 DNAM30 NI REC	PPV			0
40 HBO	P			0
41 HBO FAMILY 42 CINEMAX	P P			0
43 ELTV	ε		1	ĭ
44 HOME & GARDEN TELEVISION	É		1	1
45 CNN HEADLINE NEWS	E		1	1
46 TNT 47 A & E	E E		1	1
48 HISTORY CHANNEL	É		i	1
49 DISCOVERY CHANNEL	Ē		1	1
50 NICKELODEON	E		1	1
ST DISNEY CHANNEL	Ę		1	1
52 MTV 53 THE WEATHER CHANNEL	E		1	1
SI TY LAND	Ē		· i	1
SS CARTOON NETWORK	Έ		1	1
56 HOME TEAM SPORTS	E		1	1
57 FOX FAMILY CHANNEL	E		1	1
59 LIFETIME	E		1 "	1
60 MSNBC	ε		1	i
61 BET	ŧ		1	1
42 THE NASHVILLE NETWORK	E		1	1
64 BRAVO	E		1	1
65 SCI-FI CHANNEL	É		i	i
66 WPXW MANASSAS PAX	ريا	1		1
67 QVC .	Ļ" Š	t		1
68 FOX NEWS	4	1		1
59 WZDC-64 TELEMUNDO 70 WNYT	ر نا	1		1
71 THE MOVIE CHANNEL	P	'		o '
72 TURNER CLASSIC MOVIES	E		1	ī
73 SHEAK PREVUE	٤		1	1
74 ESPN CLASSIC SPORTS	Ę		1	1
75 GOLF CHANNEL 76 ANIMAL PLANET	E E		1	1
77 TOON DISNEY	E		i	1
78 FOOD NETWORK	Ē		1	i
95 SPICE	PPV			
96 COURT TV		1		1
98 WNVC FAIRFAX IND	L C	1	,	
99 COMEDY CENTRAL	E		1	1
		38	36	72

KEY	LIMITED BASIC SERVICE	į.
	EXPANDED SERVICE	٤
	VALUE PAK SERVICE	V
	PREMIUM	٩
	PAY-PER-VIEW	PPV

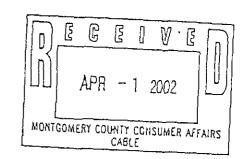


# Comcast.

April 1, 2002

Ms. Jane Lawton
Cable Communications Administrator
Division Consumer Affairs
Department of Housing and Community Affairs
100 Maryland Avenue, Suite 250
Rockville, MD, 20850

Dear Ms. Lawton:



Attached is Federal Communications Commission Form 1240, Updating Maximum Permitted Rates for Regulated Cable Services and Form 1205, Determining Regulated Equipment and Installation Costs.

As you know, this advance notification is required by the FCC rules and is the same process used last year. The calculations shown in this notification reflect the maximum allowable increase under the rules. Although this may not be our actual increase, we want to preserve our rights under the current rules as we finalize our business plans for the upcoming year.

Below is a summary of the filings: 14,

#### Limited Basic

Current Rate	Amt, Under Current <u>Max Rate</u>	Inflation Adjustment	Programming Adjustment	Regulatory True-up Adjustment	Total <u>Adjustment</u>	Proposed Max. Permined Rate
\$17.47	\$1.46	\$0.33	\$0.04	\$0.78	\$2.61	\$20.08

COMCAST CABLE COMMUNICATIONS, INC. MONTGOMERY AREA REBUILD CHANNEL UNEUP Channel Line-Up as al 1/1/2001-1/1/2/2001

CH4	LEYEL	L.	CP3	Total
2 UNIVERSITY OF MO	Ļ	1 .		1
3 TY GUIDE CHANNEL 4 C-SPAN 2	L	1		1
5 FOX NEWS	ĭ	1		i
5 COUNTY CABLE	ì	ì		i
7 WZDC-64 TELEMUNDO	į	i		1
& NEWS CHANNEL &	Ċ	1		1
9 LEARNING CHANNEL	L	1		1
10 INTERNATIONAL CHANNEL	Ļ	1		t
10 MONTGOMERY COLLEGE	L			0
11 CITY OF ROCKVILLE	Ļ	,1		1
12 TBS	Ļ	1		1
13 GAITHERSBURG	Ļ	1		1
14 WFDC TELEFUTURA	L L	1		1
15 FX	Ĺ	1		ì
16 MMC	ī	i		i
17 WPXW HANASSAS PAX	ì	i		i
18 UNIVERSITY OF HOUC	ū	i		1
20 WOCA WASH UPN	Ĺ,	1		1
21 MGT	L	1		3
22 WMPT ANNAPOLIS PAS	L	1		1
ZI C-SPAN	Ļ	1		\$
14 WRC WASH HBC	Ļ	1		1
25 WITG WASH FOX	Ļ	1		1
26 WETA WASH PBS	,	1		1
25 WALA WASH ABC 25 WADO WASH UNIVISION	Ļ	1		- 1
29 WUSA WASH CRS	L L	1 11 (		i
30 WEATHER RADAR	ì	- £ 1		i
31 WBOC WASH WB	ī	Ŷ	,	i
17 WHUT WASH PBS	L	1		1
13 MCPS INSTRUCTIONAL TV	Ĺ	1		1
34 MCPS INSTRUCTIONAL TV	Ļ	1		1
15 SHOWTIME	P			Q
36 THE HOVIE CHANNEL	P			٩
37 GAME SHOW NETWORK	L	1		1
37 IN DEMAND 1	PPV			0
34 HBO	P			0
39 HBO FAMILY 40 CINEMAX .	P			Ö
4) TURNER CLASSIC MOVIES	ε	•	1	i
47 ESPN	Ě		i	i
A ESPN 2	Ē		1	1
44 ESPN CLASSIC SPORTS	E		1	1
45 COMCAST SPORTSNET	E		1	3
46 GOLF CHANNEL	E		1	1
47 USA	E		1	1
48 TNT	Ę		1	1
49 EI TV	٤		3	1
SQ A L E	E E		1	'n
SI HISTORY CHANNEL SI FOOD NETWORK	Ē		i	i
53 DISCOVERY CHANNEL	Ē		i	1
SI ANIMAL PLANET	ε		1	1
55 DISNEY CHANNEL	E		1	1
SA TOON DISNEY	٤		1	1
57 ABC FAMILY CHANNEL	€		1	1
SA CARTOON NETWORK	Ę		1	1
59 NICKELODEON	Ę		1	1
50 CNBC	E		1	1
51 MSNBC 67 CNN	E		1	i
ED CHM HEYDCINE MEMS! )	Ě		1	i
64 COURT TV	Ē		1	1
65 LIFETIME	Ē		1	1
66 HOME & GARDEN TELEVISION	E		1	1
67 AMERICAN MOVIE CLASSICS	Ę		1	1
58 BRAVO	E		1	1
89 COMEDY CENTRAL	E		1	1
70 THE MASHVILLE HETWORK	Ę		1	1
71 867	E		1	1
72 MTV	E E		1	1
73 VH-1	Ę		i	i
74 TV LANO 75 SCHFI CHANNEL	E		ì	ì
75 SCHALCHANNEL 76 QVC	Ę		i	i
T INSPIEWTH	Ē		i	i
THE WEATHER CHANNEL	Ē		i	1
95 SPICE	₽₽V	٠.		0
96 MHZ2	L	Y		1
9d MHz	Ļ	1		1
99 SHEAK PREVUE	L	1		1
		_		
		36	38	74

KEY, LIMITED BASIC SERVICE L
EXPANDED SERVICE E
VALUE PAK SERVICE V
PREMIUM P
PAY-PER-VIEW PPV



COMEAST CABLE COMMUNICATIONS, INC MONTCOMERY AREA REBUILD CHANNEL LINEUP Channel Une-Up as of M18/2001-12/27/2001 Note: Int'l Channel (LI) removed from pel carriage on Ch 10

	• • • •	1-4	a nam por carriage and		
CH#		•	LEVEL	L	CP.

The state of the s	C-MOG ON	Q( /U		
CHI	LEVEL	Ĺ	CPS	Total
1 UNIVERSITY OF MO	Ļ	ĩ		1
3 TY GUIDE CHANNEL	ĩ	i		i
4 C-SPAH Z	ī	i		1
5 FOX NEWS	i	1		1
8 COUNTY CABLE	Č			
1 WIDC-M TELEMUNDO	Ĺ	)		1
& NEWS CHANNEL &		1		1
9 LEARNING CHANNEL	Ļ	. 1		1
10 MONTGOMERY COLLEGE	Ĺ	1		1
1) CITY OF ROCKVILLE	Ļ	1		1
12 TBS	Ļ	1		1
13 CATHERSBURG	<u>(</u>	1		1
13 TAKOMA PARK	Ļ	1		1
14 WEDC TELEFUTURA	L			٥
13 FX	Ļ	1		1
16 AUAC	L .	1		1
17 WPXW HANGSAS PAX	Ļ	1		1
18 UNIVERSITY OF HO-UC	į.	1		'
20 WOCA WASH UPH	Ļ	1		, !
Z1 MCT	L L	1		1
ZZ WHAT AHNAPOLIS PAS	Ĺ	1		1
EI CSPAN	Ĺ	1		1
14 WRC WASH NBC	ī	1		1
25 WITE WASH FOX	Ĺ	1		1
20 WETA WASH PBS	Ĺ	1		
ZT WALA WASH ARC	Ļ	1		1
28 WHOO WASH UNIVISION	Ĺ	1		1
29 WUSA WASH CBS	Ĺ			,
20 WEATHER RADAR	Ĺ	1		;
31 WBOC WASH WB	ì	1	1.1	;
22 WHUT WASH PBS	ũ	i	:	1
33 MCPS INSTRUCTIONAL TV	ĭ			,
34 HCPS INSTRUCTIONAL TV	ì	1		i
25 SHOWTIME	è	•		à
30 THE MOVIE CHANNEL	P			ă
17 GUIE SHOW HETWORK	į	1		ĭ
	PPV	•		ò
34 HBQ	Ρ			ū
39 HBQ FAMILY	P			ā
40 CINEMAX	ρ			Q
41 TURNER CLASSIC MOVIES	Ę		1	1
47 ESPH	E		1	1
43 ESPH 2	E		1	1
44 ESPNICLASSIC SPORTS	€		1	1
45 COMCAST SPORTSNET	E		1	1
4 GOLF CHANNEL	E		1	1
47 USA	٤		1	1
48 TMT	Ę		1	1
49 EL TV	E		1'	1
50 A L E	E		1	1
11 HISTORY CHANNEL	E		1	1
12 FOOD NETWORK	Ε		1	1
13 DISCOVERY CHANNEL	Ę		1	1
SI MIHAL PLANET	É		1	1
15 DISNEY CHANNEL	Ē		1	1
54 TOON DISNEY	Ε		1	1
57 ABC FAMILY CHANNEL SI CARTOON NETWORK	Ę		3	1
	٤		!	1
59 NICKELODEON	Ę		1	1
61 MSM8C	€		1	1
62 CNN	É		1	1
13 CHN HEADLINE NEWS	-		1	1
64 COURT TV .	€ €		1	. 1
05 UFETIME	£		i	-
M HOME & GARDEN TELEVISION	Ē		,	1
17 MERICAN HOVIE CLASSICS	E		1	t
SS BANYO	Ē		1	1
69 COMEDY CENTRAL	Ē		1	i
TO THE HASHVILLE NETWORK	Ē		i	i
71 BET	È		i	1
72 MTV	Ē.		i	1
73 VH-1	Ē		,	,
74 TV LWO	E		ì	ì
75 SCI-FI CHANNEL	Ē		i	1
76 QVC	Ę		1	i
77 INSPIEWTN	Ę		1	1
18 THE WEATHER CHANNEL	ε		1	1
95 SPICE	PPV			q
56 MH2	L	ί		1
94 MHZ	L	1		1
99 SHEAK PREVUE	L.	1		1
*				
		36	38	74

KEY.	LIMITED BASIC SERVICE	
	EXPANDED SERVICE	Ę
	VALUE PAX SERVICE	v
	PREMIUM	P
	PAY-PER-VIEW	PPV

COMCLET CABLE COMMUNICATIONS, INC.
MONTCOMERY AREA REBUILD CHANNEL LINEUP
Channel Line-Up as of 12/28/2001-4/30/2003

Hote: Style [E] added on Ch. 79; Discovery Health (E) replaced food Harrork (L) on Ch. 52; Ourdoor Life (E) replaced ESPK Clasek (E) on Ch. 41; Weather Radar (L) defected from Ch. 30; Gameshow (L) moved from Ch. 37 to Ch. 37; HBO Family (P) moved from Ch. 38 to digital, TV Guide (L) moved from Ch. 31 to Ch. 71; TLC moved from Ch. 1 (L) to Ch. 35 (E); C3PAH (L) moved from Ch. 12 to Ch. 78; TLC moved from Ch. 31 (L); C4PAH (L) moved from Ch. 10 ch. 1); The Ch. 27; TYPC moved from Ch. 16 (E) to Ch. 30 (L); GVC moved from Ch. 16 (E) to Ch. 11 (L); Disrey (E) moved from Ch. 35 to Ch. 34; Toon Disney (E) moved from Ch. 36 to Ch. 71; Sneek Previous (L) removed from Ch. 39

CH#	LEYEL L	. CPS	Total
I UNIVERSITY OF HO	Ļ !		. 1
1 C-SPAH	L - 1		
5 FOX NEWS	- Ē 1		1
& COUNTY CABLE	L !		1
7 WZDC-84 TELEMUNOO 8 NEWS CHANNEL 8	և ։ և ։		i
a profitation	્રે. જ		."21
10 MONTGOMERY COLLEGE		1	1
11 CITY OF ROCKVILLE 12 TBS	լ , լ	' 1	1
13 GATHERSBURG	L	1	1
13 TAXONA PARK	t. L	1	1
13 WFDC TELEFUTURA	-	'n	1
16 MMC	با	1	1 .
17 WPXW MANASSAS PAX 18 UNIVERSITY OF MO-UC	i.	1	1
TO WOCK WASH UPH	i,	1	1
21 MCT	Ļ	1	1
ZZ WHAT ANNAPOLIS PRS		4 3	v H⊈i za
24 WRC WASH NBC	Ĺ.	1 1 1	1
25 WITG WASH FOX	Ļ	1 '	1
26 WETA WASH PBS 27 WILA WASH ABC	Ĺ	1	1
MMOO WASH UHMISIOH	L	1	1
29 WUSA WASH CBS	41 L. (42)	1 25 35 5	-1381.
MENTHER CHANNEL			- 1 ·
ZE WHUT WASH PBS	Ļ	1	1
33 MCPS INSTRUCTIONAL TV 34 MCPS INSTRUCTIONAL TV	i, L	1	i
35 SHOWTIME	P		0
36 THE HOVIE CHANNEL	P PPV - ነኝነ <u>.</u>	٠,٠,٠	rangara o
TYST IN DEMAND TO THE SERVICE	P	, ,	٥
" 38 CAHE SHOW NETWORK "		1	∰4.41 0
10 CINEMAX 41 TURNER CLASSIC MOVIES	ę E	1	1
42 ESPN	Ē	1	1
43 ESPN 2	€ .,		1271 T
SCHICAST SPORTSNET	E Ji.	. 7, 31	1
46 GOLF CHANNEL	E	1	1
47 USA	E E	1	,
48 TNT 49 ELTV	É	1	1
50 A & E	€ .	1	1
51 HISTORY CHANNEL	e e e e e e e e e e e e e e e e e e e		
SI DISCOVERY CHANNEL	ξ	1	1
SI ANIMAL PLANET " SS THELLEARNING CHANNEL " ""	E " '''		
23 THE LEAGHING CHANNEL	E	3	1
ST YBC EXMITA CHANNEL	€ €	1	1
SA CARTOON HETWORK SO NICKELODEON	E	;	1
PO CHEC	Ε	1	1
81 MSNBC	E E	1	i
63 CHN HEADLINE NEWS	Ę	1	1
64 COURT TV	8	1	1
65 LIFETIME 66 HOME & GARDEN TELEVISION	Ē	•	1
67 AMERICAN MOVIE CLASSICS	Ē		
64 BRAVO	E		'
59 COMEDY CENTRAL 70 THE NASHVILLE NETWORK	٤		1
71 BET	Ę		1 1 1 1
72 MTV 72 Vr←1	€	٠.	1 1
74 TV LAND	€		1 1
15 SCI-FI CHANNEL	E E		1 1
17 INSPIEWTN	E		1
" 78 TOOK DISHEY -	Ε		1 1:
79 STYLE	8 PPV		1 0
95 SPICE	L L	1	1
96 MM22 98 MM2	ŭ	1	1
		35	19 74

KEY	LIMITED BASIC SERVICE	
1	EXPANDED SERVICE	E
1	VALUE PAK SERVICE	v
1	PREMIUM	P }
	PAY PER VIEN	PPY



APPENDIX S

1 1

## SERVICE CHANNELS

### PREFERALD SERVICE - \$29.51

	T10 8	
NAMC		
JEE :	ή·	Home & Cerdes Television
-BET	· ·	wry Channel
Bravo	•	Home Team Sugar
Curus Network	;	Ailelion:
CMBC	<b>5</b> _	~¥8VAC .
CNN.	,.	-UTV
v CM Beadline News		Mickelodenn
L'Comedy Central	•	ν&i-Fi
Ducarety Chianel		'KAT-
Dimer Chamil		TMI
- ESPN		LTY Lead
ESPN2		WEA Nemark
-Fox Family		-√H-1
TI BY TEMIN		Westher Change!

### RASIC SERVICE - \$18.39

City of Caithershurg (Caithershu	<u>")</u>	Roomalla Municipal Chaoriel
C-Spea		. Takoone Park (Vlantgomery)
C-Spen 2		TY Clude (Daniel
G-Span Extra		Charmity of MD
El		Currenty of MDM'C
F.		VBOC VISH WB
Letwis Charact		YOCA WASH L'EN
International Channel		WETA WAS 1985
The Learning Churnd		WCN Chicago WB.
Local Venther Raday		WHILT Wash 1915
AINC	>	WILL WEST AUC:
Montgomery Channel	i	FMPT Annapolis 1/85
Woucharry Confere		TADO Wall Lathion
Mandaman Co. C		WYC FRICATIND
Monteners County Corettens:		KAXA Marane Lat-11.
Mongamery County Schools		AUG AIRP VIII
News Charmel 8	••	YT3S Allauta
Open Charact	٠,	MTAIN Arkarian
Open Churnel		WTIC Wash I'm
Public Behools TV OVC	•	MICH WASH I COS
<b>γ</b> τυ	•	WUSA Work COS

BASIC AND PREFERRED SERVICE .... \$38.90





HYM.CIVIT.COM



Delivenog The Folling

FILE No. 540 09/05 '00 11:32 [D:NOVA CREATIVE GROUP

937 434 0400

PAGE

20,1758-COM Non-Digital 8/31/00 5.18 PM Page 1

## CHANNEL SELECTIONS

Ot .	ÇV.		ĊR.	CY	
ari	2	THT	<b>€7</b>	44	QVC
14	3	USA Herwork	30	45	Montgomery Municipal Cable
24	4	WRC WASH, HBC	26	46	CSPAN
25	5	WTTG Wash. FOX	3.5	47 43	MWDO MYZY NUJAJNOU CZBYH S
17	- ú 7	ESPN LINE LOC	9 23	48	The Open Channel
ユフ	8	WILA Wash, ABC News Channol B	31	50	WBDC Wash, WB
8 29	9	WUSA WASh, CBS	31	51	Managamery Callega
16	10	CHN	3	51	International Channel
10	11	AMC	7	. 352	MCPS Instructional TV
346	12	TBS Atlanta	3.3	$\overline{\Omega}$	City of Rockyllia
19	13	Λ.	19	34	Takoma Park
11	14	AUWA MIND	19	54	Galthershurg
45	15	CHN Headline News	בֿי	53	County Cable
46	16	The History Channel	98	36	WHYC FALMAR, IND
59	17	Lifenme	63	57	vk1
27	10	Fax Family	5.1	Set	MTV
3.5	19	ESPH2	12	39	University of MD
20	20	₩ወርአ ₩₄ﭘኪ, ሀዖዚ	6	60	MCPS Instructional TY
21	21	The Montgomery Channel	10	61	Unlyerary of MD-UC
ユユ	גג	WMPT Annapolis, PBS	60	43,	MINBC
49	773	Discovery Channel	4	6.3	We ather Radar
: -;1	24	Comedy Central	2	64	TY Guide Channel
47.	28	1 4 E		63	The Movie Channel
≥6	26	WETA WASH, PBS	66		WPXW Manascas, PAX
SA.	27	TV Land	: 55	ሪን	Cartoon Network
ń2.	∴ R	THH .	3AC.	CH	' Interfaith Channel
50	39	Nickelovieon ·	<b>1</b> →1	60	KGTY
	30	HBO		70	Pay-Pri-Yhw/Came Show
	37	HBO Family		71	Spice
3.7	77	WHUT Wash, PBS	64 65	73	Biayo Sai Fl
51	33 34	Direk	43	. 73	XI O
	بەد كد	Cinemax Showume			
	36	IFC '			5
43	36	EI			
٠. د <i>ا</i> ن	37	Hame Team Sports			
34	333	The Learning Changel			
ંક	32	CNBC			
25 19	740	Weather Channel	- 1-	L	a nuha
96	41	Court TY	. = 7~		D party-metalen
61	ت	BET	CV 1		CR Carlo facility
68	43	WGN			
		•	24 H	laurd	lystomer Service
			101	424-	4400

Comcast.

937 434 0400

PAGE

P.12

20 1758-COM Upgrade B 9/6/00 10:48 AM Page 1

### CHANNIT SHECTIONS

	-				
(R	CY		(R	CV	
a.	.1	เหา	30	45	Munitpomery Municipal Cable
14	3	USA Helwork	205	40	CSPAN
14	4	WRC Wash, XBC	3.5	47	S KA925
2.5	5	WITG WAIN, FOX	2	AB.	WMOO Wash, Univision
17	Ó	ESPN	צב	.40	The Open Channel
コフ	7	WILL WASH, LBC	31	20	WBOC WASH, WB
8	M	Huws Channel I	3	51	Montgomery Cultique/IC
29	2	Mnzy Math' CB2	フ	50	MCPS Instructional IV
100	10	СИИ	73	53	Rockykie Municipal
(ii)	11	AMC .	79	5-4	Takuma Park/Golthersburg
34	72	WT85 Allania	3	3.5	MC Gavernment
13	13	μ	9=4	50	WHYC FEIRFAL IND
11	14	WIMM WILLIAM	لاحد	おり	AH1
147	13	OHN Headline Hews	52	38	MIA.
<sub>4</sub> ንዘ	16	The History Channel	12	39	University of MOICP
.79	17	Lilenme	6	60	MCPS Instructional TV
2/	14	tor talula	19	<b>6</b> 1	Unliversity of MD+UC
14	1.7	ESPNZ	641	47	אאזע
20	20	MOCY MITH THE	4	43	Local Weather Radar
וג	21	The Hontgomery Channel	2	4	TV Guide Channel
22	$\mathbf{z}$	WMPT Annapolis, PBS		46	The Marie Channel
4.7	23	Discounty Channel	<b>8-6</b>	66	WPIW MARINIA, PAI
17/4	غمنز	Comedy Central	5.5	9.7	Cartoan Ketwart
37	· 45	A 4 E	3.8	64	Interfact Channel
25	24	SB4 42+M AT3M	1-1	643	HGTV
Park	27	TYland	29	مر	Game Show
٤.,	-0	INN Victor ( ) (		70	IN OEMAND
503	2:0	Nichaladean		71	Spice Advit Pay-Per View
	30	HBQ	r,a	772.	Briva
~~	31	HAO family WHUT Wash, PHS	<13	73 74	Faith Hauk
3.1 33	33		74	75	The Gall Changel
.D 1	Α.	Ulsney Cloxmaa	73 75	7 ti	Yulmai biyast
	34	ribamina ribamina	ים <i>ע</i>	77	Jagn Ouney
43		Ing words	7 a	78	WNVT
50	נאנ. לנ	Home Toam Sports	7 u	79	Talemundo
3-4	3.0	The Learning Channel	-	20	IFC
58	עת.	CHBC	73	#3	Scient Pieraw
30 51	HO GE	Weather Channel	7.3		Stream i let ma
20	41	Court TY			
4.1	42	rei			1,
 6-4	43	WGN			1 1
477	بىيە سە	QVC			
11.	-4-4	4.4			
			* 1	4	# n
					() ()-i-1i-
			.,		** ** *****

14 Hour Customer Service

301-434-4400

www.cameact.com

DIGITAL CHANNELS	
701 Wextherson Local	320 Gnemax E
110 Discovery Science	321 More MAIS
111 Discovery Chillestion	323 Gnemai W
112 Discovery Wings	323 MateMAX W
113 Discovery Home & Leisuro	324 AccionMAZE
114 BBC America	325 ThrillerMAXE
13-0 Piscovery kids	WILMAGINA DEE
•	3.27 Ikulledki W
131 Koggin 132 Nict 100	3-40 Showning
TER HKI GAL	3-41 Showaime LE
134 WAN	342 Shawilmest E
140 HIV)	343 Shawilme W
141 MIVS	344 ShowilmazW
143 HIV I	W Lamilyud Ene
143 VHI Q4546	346 Shownime Beyond E
144 VH) Saul	3-47 Shawrime Extreme E
145 VHI Country	3-48 Shownime Estreme W
150 New Encora E	3-40 Shawlims Beyond W
1.5.1 New Encore W	SEO THE
	אטאן רבב
	337 THCTE
	SSS THCIW
134 Excess Mystery E	3.60 flee
W grategy evand eer	3-61 / fix W
	3 figure OCE
157 Lave Starker W 158 Enemra Trus Storrer E	371 3140111
139 Encore True Startiet W	372 BET Movies E
100 Encore Westerns E	373 StartHW
	374 Scarcl4 Family
•	373 Starats Gnema E
TGB Sundance E T&& Sundance W	376 SUMIS Greens W
TO FINE	407 Music Chrice
	+ 402-444
171 FIXW  200 N OEMAKO PIEVIEWI	A43 Husic Choice
2001 Comcastin DEMAND	700 ESPH NOW
+ 202-234	THE T PPY Sports 1
235 Camera IN DEMAND	702-705
250 Paybay	DOM PPY Sports 6
221 5010	TOT ESPH EXILA
232 Spice I	TOO HEX.COMIY
341 MBO E	731 HBA League Paul
340.22 HBO Phus E	4 752-760
BIO3 H80 Signature E	TO HELLENGUE PAUL
304 HBO Family E	אאן ביתר XHL Centerice
303 had comedy t	+   772 - 777
306 H80W	TTE HHL COMETICE
3-07 HIND PLUS W	<b></b>
Weight and State W	
What our com	<b>_</b>
310 HBQ Comedy W	The order of the Marketon The Desirence of the Marketon The Desirence of t
The library continued to	# 1 passed

HBO Inne E

317 Wonol Odk I I I 313 HBOLilloof 314 H80 Litting Y

@ >>+~+~ -

Ellactive Saptember 18, 2000

bear programming see projects in the companies on province builty Lorente. Making see projects in the companies on province builty Lorente. Making largest extended the octatest. In section builty Lorente, Making largest extended the octatest. \*Comment (Miles) is a Making of the province to the comment of the control of

-8511-

### CHANNEL SELECTIONS

## Comcast

CR	CA		ÇR	£A	
46	2	TNT	30	45	MMC
14	3	USA Network	28	46	C-SPAN
24	4	WRC-4 (NBC Wash)	35	47	C-SPAN 2 ·
25	5	WTTG-5 (FOX Wash)	9	48	WMDO-30 (Univision Wash)
17	6	ESPN	23	49	The Open Channel
27	7	WJLA-7 (ABC Wash)	31	50	WBDC-50 (WB Wash)
8	8	News Channel 8	3	51	Montgomery College
29	9	WUSA-9 (CBS Wash)	7	52	MCPS Instructional TV
76	10	CHN	33	53	Rockville Municipal
18	11	AMC	19	54	Takoma Park/Gaithersburg
36	12	TBS	5	55	MC Government
13	13	FX	98	56	WNVC-53 (IND No.VA)
11	14	WTMW-14 (IND Wash)	63	57	VH1
45	15	Headline News	52	58	MTV
48	16	History Channel	12	59	University of MD/CP
59	17	Lifetime	6	60	MCPS Instructional TV
57	18	Fox Family	10	61	University of MD/UC
15	19	ESPN2	60	62	MSNBC
20 21	20 21	WDCA-20 (UPN Wash)	4	63 64	Weather Radar
22	22	The Montgomery Channel MPT-22 (PBS Annapolis)	2	65	TV Guide Channel The Movie Channel
49	23	· ·	66	66	
99	24	Comedy Central	55	67	WPXW-66 (PAX Manassas) Cartoon Network
47	25	A & E	38 28	68	Interfaith Channel
26	26	WETA-26 (PBS Wash)	44	<del>69</del>	HGTV
54	27	TV Land	39	70	Game Show Network 6am-12pm
62	28	TNN	33	70	Comcast in DEMAND
50	29	Nickelodeon		71	Spice
	30	НВО	64	72	Brayo
	31	HBO Family	65	73	SCI FI
32	32	WHUT-32 (PBS Wash)	7-3	74	ESPN Classic
57	33	Disney Channel	75	75	The Golf Channel
	34	Cinemax	76	76	Animal Planet
	35	Showtime	77	77 .	, Toan Disney
43	36	EI	70	78	WNVT-S6 (IND No VA)
56	37	Home Team Sports	<del>69</del>	79	WZDC-64 (Telemundo Wash)
34	38	The Learning Channel	72	80	Turner Classic Movies
58	39	CNBC	73	81	Sneak Preview
53	40	Weather Channel	78	82	Food Network
96	41	Court TV			
61	42	8ET			
68	43	Fox News			
67	44	QVC			
			M Basic		M. Premium
			Prefer		Day-Per-View
		•	(V Conve	rlef	CR Cable Ready
			24 Ho	ur Cu	stomer Service
				24-44	
			www.	comc	ast.com

n	GI	TAI	C	ΙΔ	Νŀ	۷F	١ς
- 121	ш	ואו		I M		* L	

101	Weatherscan Local	320	Cinemax E
110	Discovery Science	321	More MAX &
111		322	Cinemax W
112		323	, MoreMAX W
113		324	ActionMAX E
114		32 <i>5</i>	ThrillerMAX E
	-Discovery Kids	326	ActionMAX W
131	•	327	ThrillerMAX W
132	3.3	340	
	Nick Gas	341	Showtime 2 E
	WAM!	342	Showtime3 E
	MTVZ	343	Showtime W
	MTV S	344	
	MTV X	345	Showtime3 W
	VH1 Classic	346	
	VH1 Soul	347	Showtime Extreme E
	VH1 Country	348	Showtime Extreme W
	New Encore E	349	Showtime Beyond W
151	New Encore W	350	TMC
152		351	TMC W
153	Encore Action W	352	
154		353	TMC 2 W
155		360	Flix
156	Love Stories E	361	Flix W
157		370	Starz!1 E
158	Encore True Stories E	371	
159		372	BET Movies E
160	Encore Westerns E	373	
161	Encore Westerns W	374	•
165	Sundance E	375	
166	Sundance W	376	Starz!S Cinema W
170	Flix E	401	Music Choice
171 <u> </u>	Flix W	t	402 - 444
200	IN DEMAND Previews	445	Music Choice
201	Comcast in DEMAND	700	ESPN Now
<b>+</b>	202 - 234	701	PPV Sports 1
235	Comcast iN DEMAND	+	702 - 705
250	Playboy	706	PPV Sports 6
251	Spice	707	ESPN Extra
252	Spice 2	750	NBA.comTV
253	Pleasure	751	NBA League Pass
301	HBO E	+	752 - 760
302	HBO Plus E	761	NBA League Pass
303	HBO Signature E	771	NHL Center Ice
304	HBO Family E	\ <del>\</del>	772-777
305	H80 Comedy E	778	NHL Center Ice
306	HB0 W		
307	HBO Plus W		
808	H80 Signature W	■ Cigita	al Plus 🔲 Pay-Per-View
309	H80 Family W	= oign	

Some grugt amming nut available in all areas.

309 H80 Family W 310 H80 Comedy W 311 H80 Zone E 312 H80 Zone W 313 H80 Latino E 314 H80 Latino W

### APPENDIX T

1.

-87-

### Attached to 3<sup>rd</sup> Quarter 2000 Report

APPENDIX F

Channel Line-Up

C-11-	T		<u> </u>	<del></del>	<del></del>
Cable- ready Channel	Converter Channel	Frequency (HRC)	Channel Description	Reception Source	Channel Source
编译15章。	65	96.0048	The Moyie Channel	Satellite	Satcom C3. TR-175
2	64	54.0027	Electronic Program Guide	Satellite	Satcom C4, TR-12
3	51	60.0030	Montgomery College/ International Channel	PEG fiber/ Satellite	MCC/ Galaxy 7, TR-24
4	63	66.0033	Local Weather Radar	Direct Fiber	Eastern Maryland
5	55	78.0039	County Cable Montgomery	PEG fiber	County Government
6	60	84.0042	Public Schools TV	PEG fiber	MCPS
7	52	174.0087	Mont. Co. Public Schools	PEG fiber	MCPS
8	8	180.0090	News Channel 8	Direct fiber	Washington, DC
9 .	48	186.0093	WNDO Univision TV 48	Satellite	Galaxy 1R, TR-2.1
10	61	192.0096	Univ. of Maryland University College	Microwave/fiber	UMUC/White Oak hub
11	14	198.0099	WTMW (HSN)	Off-air	Arlington, VA
12	59	204.0102	Univ. of Maryland College Park	Microwave/fiber	UMCP/White Oak hub
13	13	210.0105	F/X	Satellite	Galaxy 7, TR-4
~ 14,	3 4	120.0060	The work of the second of the	Satellite 13-1	Galaxy5 TR-19
15	ad 124 2024 19 1 19 1 19 1 19 1 19 1 19 1 19 1 19	126.0063	ESPN-2	Salellite	TRIBUTE TO THE TRIBUTE OF THE PROPERTY OF THE
16°	10	132.0066	The second second	Satellite and	Galaxy 5, TR-5
17	- har 6 - 1 - 1 - 1 - 1	138.0069	ESPN ESPN	Satellite Satellite	TEGalaxy 5, TR-9
18	(* 11 <sub>3</sub>  \$45	1. 144.0072 (d.g.	American Movie Classics	Satellite	Satcom C4, TR-1
19	54	150.0075	Takoma Park TV	PEG fiber	Takoma Park Government
20	20	156.0078	WDCA	Off-air	Washington, DC
21	21	162.0081	The Montgomery Channel	PEG fiber	мст
22	22	168.0084	WMPT PBS	Off-air	Annapolis
23	49	216 0108	Open Channel NASA	PEG fiber Satellite	MCT Satcom SN2, TR-5(9)
24	4	222.0111	WRC	Off-air	Washington, DC
25	5	228.0114	WTTG	Off-au	Washington, DC
26	26	234.0117	WETA (PBS)	Off-air	Washington, DC
27	7	240.0120	WJLA	Off-air	Washington, DC
28	46	246.0123	C-SPAN	Satellite	Satcom C3, TR-7
29	9	252.0126	WUSA	Direct Fiber	Washington, DC

Cable- ready Channel	Converter Channel	Frequency (HRC)	Channel Description	Reception Source	Channel Source
30	45	258.0129	Montgomery Municipal Cable	PEG fiber	MMC
			C-SPAN Extra Cable	Satellite	Satcom C4, TR-19
31	50	264.0132	WBDC (IND)	Off-air	Washington, DC
32	32	270.0135	WHUT (PBS)	Off-air	Washington, DC
33	53	276.0138	Rockville Municipal Channel	PEG fiber	Rockville Government
34	38	282.0141	The Learning Channel	Satellite	Satcom C3, TR-2
35	47	288.0144	C-SPAN II	Satellite	Satcom C4, TR-19
36	12	294.0147	WTBS Atlanta Super Station	Satellite	Galaxy 5, TR-6
37	35	300.0150	Showtime	Satellite	Satcom C3, TR-15
38	68	306.0153	Interfaith Channel	Satellite	Satcom C3, TR-3
Private Assessment	70	312:0156	Cable Plus	Satellite	Satcom C4, TR-16.
39		912.0136 317.0136 317.0136	(Pay-Per-Miew) Game Show Network	Satellite	Galaxy 7, TR-6
140	30 970	318.0159	HBO	Satellite	Galaxy 5, TR-15
141	\$141	3240162	HBO Family	Satellite 94%	Galaxy IR TR-18
<sup>19</sup> 42 42	34	\$330.0165	Cuemax-7-13-3	Satellite (	Galaxy 1R TR-19
43	36	336.0168	E! Entertainment TV	Satellite	Satcom C3, TR-23
	36	336,0168	Independent Film Channel	Mar Satellite 対定性	Galaxy 6, TR-13CT
44 *	45.69 计上	4-342.0171	HGTV	Satellite	Galaxy I R JIR - 17
45	15	348.0174	# CNN Headline News	Satellite	Galaxy 5R, TR-22
46	2 2	-354.0177	A second of the	Satellite _ in	Galaxy 5, TR-17
47	25	360.0180 🎏	Arts & Entertainment	Satellite	Galaxy 5, TR-23
48	16	366.0183	The History Channel	Satellite	Satcom C3, TR-12
. 49 ;	23	372.0186	The Discovery Channel	Safellite	Satcom C4, TR-21
50	. 29	378.0189	Nickelodeon Nickelodeon	Satellite	Satcom C4, TR-3
51 .	33 25	-384.0192	The Disney Channel	Satellite	Galaxy 5, TR-1
52	58 58	- 390,0195	$ \sum_{\substack{i=1,\dots,k\\ i=1,\dots,k}} \sum_{\substack{i=1,\dots,k\\ i\neq k}} \sum_{\substack{i=1,\dots,k\\ i\neq k}} M \prod_{\substack{i=1,\dots,k\\ i\neq k}} V_{i,\frac{i}{k},\frac{i}{k},\frac{i}{k}} = 2 \prod_{\substack{i=1,\dots,k\\ i\neq k}} 2 \prod_{\substack{i=1,\dots,k}} 2 \prod_{\substack{i=1,\dots,k\\ i\neq k}} 2 \prod_{\substack{i=1,\dots,k}} 2 \prod_{\substack{i=1,\dots,k\\ i\neq k}} 2 $	Satellite	Satcom C4, TR-17
53	40	396,0198	The Weather Channel	Satellite	Satcom C3, TR-13
· 54 🗒	10 T 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	402.0201	TV Land	Satellite	Satcom C3, TR-18
55	$\tilde{\beta}_{n_1,n_2,n_3}^{(n_1,n_2)} = 67 \cdot \lambda_{n_1,n_2,n_3}^{(n_1,n_2)} a$	408.0204	Cartoon Network	Satellite	Galaxy IR, TR-8
56	545 37 Juli	414.0207	Home Team Sports	Satellite	Spacenet 3, TR-12
57	18	420.0210	The Family Channel	Satellite same	$\underset{(d, l)}{\text{dist}} Galaxy 5; TR-11 \xrightarrow{(d, l)} (d, l)$

re	ible- ady annel	Converter Channel	Frequency (HRC)	Channel Description	Reception Source	Channel Source
	58	ાં 39 🔔	፦ 426.021 <b>3</b> - ት	CNBC		Galaxy 5, TR-13
	59 👌	17 17 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	432.0216	Lifetime Hall	Satellite Tark	Satcom C4, LTR-4
: 6	50 🚆	الله 62 أ <sup>1</sup>	438.0219	MSNBC ######	Satellite C	Galaxy 1R, TR-10
	51	<u>.</u> *42	1444.0222	- Black Entertainment TV	Satellite	Galaxy SaTR-20
- 6	52 I F	,28	450.0225	The Nashville Network	Satellite Satellite	Galaxy 5 TR-18
(	53	57	456.0228	$ \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \frac{1}{n} \sum_{i=1}^{n-1} \frac{1}{n} \sum_{i=1}^{n-1} \frac{1}{n} \sum_{j=1}^{n-1} \frac{1}{n} \sum_{j=1}^{n-1} \frac{1}{n} \sum_{i=1}^{n-1} \frac{1}{n} \sum_{j=$	Satellite	思Satcom C4 TR-23章
ť	64 🙏	72 🐈 🔭	_ 462.0231	म्पूर्ण के किया के किया के किया के किया के किया के किया के किया के किया के किया के किया के किया के किया के किय	Satellite	Satcom C4, TR-7
ć	55	73 🐐	468.0234	The Sci-Fi Channel	Satellite	Galaxy 5, TR-4
6	56	66	474.0237	WPXW	Off-air	Manassas, VA
6	57	44	480.0240	QVC	Satellite	Satcom C4, TR-9
6	8	43	486.0243	WGN Chicago Super Station	Satellite	Galaxy 5, TR-7
Ş	5	713	90.0045	Cable Plus III  (Pay-Per-View)	Satellite	Telstar 402R: TR-7
9	6	41	96.0048	Court TV	Satellite	Satcom C3, TR-6
9	8	56	108.0250	WNVC	Off-air	Northern Virginia
9	9	j	- 114.0250	Comedy Central	Satellite.	Satcom C3, TR-21

- Basic

Proof-of-Performance test cable ready channels are shaded in bold.

Tier	1,	Channel Numbers
Basic Channels		36.5 (1 shared, 1 P/T basic shared with Ind. Film Ch.)
Preferred Channels		28
Premium Channels		7.5 (1 F/T Pay-Per-View, 1 P/T Pay-Per-View, 1 P/T premium shared with E!)
Total		72

# TABLE F-2 CABLE TV MONTGOMERY CHANNEL LINE-UP REBUILT SYSTEM – ROUND 1

Display Channel	Frequency	Channel Description	Reception Source	Channel Source
2	54.0027	University of Maryland	Microwave/ Fiber	UMCP/White Oak Hub
3	60.0030	TV Guide Channel	Satellite	Satcom C4-8
4	222.0111	C-SPAN 2	Satellite	Satcom C4, TR-19
5	252.0126	WGN Chicago	Satellite	Galaxy 5, TR-7
6	84.0042	County Cable Montgomery	PEG fiber	County Government
7	240.0120	WZGS Wash Telemundo	Fiber	Washington, DC
. 8	180.0090	News Channel 8	Direct fiber	Washington, DC
9	228.0114	The Learning Channel	Satellite	Satcom C3, TR-2
10	192.0096	Mantgamery College	PEG fiber	MCC
		International Channel	Satellite	Galaxy 7 TR-24
11	198.0099	City of Rockville	PEG fiber	Rockville Government
12	204.0102	TBS Atlanta	Satellite	Galaxy 5, TR-6
13	210.0105	Takoma Park	PEG fiber	Takoma Park Government
14	120.0060	WTMW Arlington	Off-air	Arlington, VA
15	126.0063	FX	Satellite	Galaxy 7, TR-4
16	132.0066	Mont. Municipal Cable	PEG fiber	MMC
10	132.0000	C-Span Extra	Satellite	GE Satcom C4, TR-19
17	138 0069	WPXW Manassas	Off-air	Manassas, VA
18	144.0072	University of MD University College	Microwave Fiber	UMUC White Oak Hub
19	150.0075	Open Channel NASA	PEG fiber Satellite	MCT Satcom SN2, TR-5(9)
20	156.0078	WDCA Wash (UPN)	Off-air	Washington, DC
21	162.0081	The Montgomery Channel	PEG Fiber	MCT
22	168.0084	WMPT Annapolis (PBS)	Off-air	Annapolis
23	216.0108	C-SPAN	Satellite	Satcom C3, TR-7
24	66.0033	WRC Wash (NBC)	Off-air	Washington, DC
25	186.0093	WUSA Wash (CBS)	Direct fiber	Washington, DC
26	234.0117	WETA Wash (PBS)	Off-air	Washington, DC
27	174 0087	WJLA Wash (ABC)	Off-au	Washington, DC
28	246,0123	WMDO Wash Univision	Satellite	Galaxy 1R, TR-2.1
29	78.0039	WTTG Wash (FOX)	Off-air	Washington, DC
30	258.0129	Weather Radar	Direct fiber	Eastern Maryland

## TABLE F-2 CABLE TV MONTGOMERY CHANNEL LINE-UP REBUILT SYSTEM – ROUND 1

Display Channel	Frequency	Channel Description	Reception Source	Channel Source
32	270.0135	WHUT Wash (PBS)	Off-air	Washington, DC
33	276.0138	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
34	282.0141	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
354,5	288,0144	Showtime	Satellite 12.0	Sacom Ca. TR-15
3657	2294.0147	The Movie Channel	Satellite	Salcom C3.TR-17
2.5	200.0150	Game Show Network	Satellite	Galaxy 7, TR-6
37	300.0150	Pay-Per-View Vol.	Satellite 5 12	Satcom C4-TR-16-191-19
14 SE 25 THE	306,01535	TEST HBOTTES	Trisatellite Tr	PERSONAL PROPERTY AND ADDRESS OF THE PERSONAL PR
12713974376	#312.0156#L	EBOFamily 22 2	Satellite	CHEN CHEN TRIBERS
#/67/40 ###	312.0156	July Cineniax is paid in	Satellite 3	Glax/IRTRI9
17.0741-17	318.0159	Andependent Film Channel	Satellite 1	Sacon GT TR3
42 %	324.0162	tr ESPN	Satellite	Galaxy 5: TR-9
20 443 -472	181330:0165 <u>4</u>	ESPN2	Satellite	Galaxyo TR-14
44	336.0168	ESPN Classic	Satellite	. Galaxy 9, TR-22
45-	348,0174	Home Team Sports	Satellite	Spacenet 3, TR-12
46	354.0177	The Golf Channel	Satellite	Galaxy 7
47	360.0180	USA Network	E Satellite	Galaxy: 5-TR-19
48	366.0183	TNT	Satellitë	Gàlaxy.5 TR-17
49	372.0186	E! Entertainment Television	Satellite	Satcom C3, TR-23
50 50	378.0189	A&E	Satellite 5	Galaxy-5; TR-23
- 2.5 <u>1</u> 12.8	384.0192	The History Channel	Satellite	Satcom C3-TR-12-7
· 李鹏 位 53 深刻	396.0198	Discovery Channel	Satellite	Satcom C4 TR-21
54	402.0201	Animal Planet	Satellite	Satcom C3, TR-22
55 ( )	408.0204	Disney Channel	Satellite	Gaiaxy 5, TR-1
56	414.0207	Toon Disney	Satellite	Galaxy 7, TR-17
57	420.0210	FOX Family	Satellite	Galaxy 5, TR-11
758	426,0213	Cartoon Network	Satellite	Galaxy 1R TR-8
59	432.0216	Nickelodeon CNBC	Satellite (	Satcom C4; TR 3,
60	438.0219	CNBC	Salellite	Galaxy 5 TR-13

## TABLE F-2 CABLE TV MONTGOMERY CHANNEL LINE-UP REBUILT SYSTEM – ROUND 1

Display Channel	Frequency	Channel Description	Reception Source	Channel Source
6.1	444.0222	MSNBC	Satellite	Galaxy IR; TR-10
62	450.0225	CNN	Satellite	-Galaxy 5, TR-5
63	456.0228	CNN Headline News	Satellite	Galaxy 5R, TR-22
64	462.0231	Court TV	Satellite	Satcom C3, TR-6
E3,65	468:0234	Lifetime	Satellite,	Satom C4 LTR-4
66	474.0237	HGTV	Satellite	Galaxy 1R-TR-17
67	480.0240 %	AMC	Satellite	Satcom C4, TR-1
68	486 0243	Bravo	Satellite	Satcom C4 TR-7
69	492.0246	Comedy Central	Satellite	Satcom C3 TR-24.
70 W	3 498.0249 and	TNN A TANK	Satellite	Galaxy 5, TR-18
2.71	\$504.0252	BET	Satellite	Galaxy 5 TR-20
海洋72	510.0255	MIV	Satellite F	Satcom C4 TR-17-
- 50 73 排列	7516.0258	VH-j	Satellite	4:Satcom C4: TR-23
VF 4742	52220261	TV Land	Satellite.	Satcom C3 TR-18
75	528.0264	Sci-Fi Channel	Satellite .	Galaxy 5. TR-4
76	534.0267	QYC	Satellite	Satcom C4, TR-o
. 77	540.0270	Interfaith Channel	Satellite	Satcom C3, TR-3
78	546:0273	Weather Channel	Satellite # W.	Satcom C3 TR-13
#55051 P.	7590 0045	Weather Channel Pay-Per-View Adult	Satellite	Telsian's CB-300
. 96		WNVT	Off-air	Goldvein, VA
98	108.0250	WNVC Fairfax (IND)	Fiber	Manassas, Va.
99	114.0250	Digital Home Theater Preview	Satelline	Tradition of the state of the s

Basic Preferred Service Premium Service

Proof-of-Performance test cable ready channels are shaded in bold.

Tier	Channel Numbers		
Basic Channels	45.5 (2 shared, 1 P/T basic shared with Pay-Per-View VC1		
Preferred Channels	27		
Premium Channels	7.5 (2 Pay-Per-View, 1 part-time premium shared with Game Show Network)		
Total	80		

# TABLE F-3 CABLE TV MONTGOMERY CHANNEL LINE-UP REBUILT SYSTEM – ROUND 2

Cable	Frequency		Reception	
Ready	(Standard)	Channel Description	Source	Channel Source
2	55,2500	TV Guide Channel	Satellite	Satcom C4-8
3	61.2500	Montgomery College	PEG fiber	MCC
		International Channel	Satellite	Galaxy 7 TR-24
4	67.2500	Weather Radar	Direct fiber	Eastern Maryland
5	77.2500	County Cable Montgomery	PEG fiber	County Government
6	83.2500	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
7	175.2500	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
8	181.2500	News Channel 8	Direct fiber	Washington, DC
9	187.2500	WMDO Wash Univision	Satellite	Galaxy 1R, TR-2.1
10	193.2500	University of MD University College	Microwave fiber	UMUC White Oak Hub
11	199.2500	WTMW Arlungton	Off-air	Arlington, VA
12	205.2500	University of Maryland	Microwave/ Fiber	UMCP/White Oak Hub
13	211.2500	FX	Satellite	Galaxy 7, TR-4
[2.7]4.75	121 2625	USA Network	Satellite #	Galaxy 5 TR-19
15	127.2625	ESPN2	Safellite :	Galaxy 5) TR-14
	) 133.2625	I'CM	Satellite	Galaxy 5 FR-5
757-17.	R139.2500	ESPN	Satellite 3	Galaxy 5, TR-9
18:3:52:	145.2500 ∰	AMC	Satellite &	Satcom C4 TR-1 v
19	151.2500	Takoma Park	PEG fiber	Takoma Park Government
20	157,2500	WDCA Wash (UPN)	Off-air	Washington, DC
21	163.2500	The Montgomery Channel	PEG fiber	MCT
22	169.2500	WMPT Annapolis (PBS)	Off-air	Annapolis
23	217.2500	Open Channel NASA	PEG fiber Satellite	MCT Satcom SN2, TR-5(9)
24 ·	223.2500	WRC Wash (NBC)	Off-air	Washington, DC
25	229.2625	WTTG Wash (FOX)	Off-air	Washington, DC
26	235,2625	WETA Wash (PBS)	Off-air	Washington, DC
27	241.2625	WJLA Wash (ABC)	Off-air	Washington, DC
28	247.2625	C-SPAN	Satellite	Satcom C3, TR-7
29	253.2625	WUSA Wash (CBS)	Direct Fiber	Washington, DC

## TABLE F-3 CABLE TV MONTGOMERY CHANNEL LINE-UP REBUILT SYSTEM – ROUND 2

Cable Ready	Frequency (Standard)	Channel Description	Reception Source	Channel Source
60	439.2500	MSNBC	Satellite	Galaxy 1R, TR-10
61 25	445.2500	BET	Satellite	Galaxy 5, ITR-20.
62.	451 2500	INN	Satellite	Galaxy 5 TR-18.
63	457.2500	VH-1	Satellite	Satcom C4, TR-23
64	463.2500	Bravo	in Satellite	Satcom C4, TR-7
65	469,2500	Sci-Fi Channel	Satellite	Galaxy 5 TR4
66	475.2500	WPXW Manassas	Off-air	Manassas, VA
67	481:2500	OYC ON THE	Satellite	Satcom C4, TR-0
68	487.2500	WGN Chicago	'Satellite	Galaxy 5, TR-7
69	493.2500	WZGS Wash Telemundo	Fiber	Washington, DC
70	499.2500	TVNW	Off-air	Goldvein, VA
75.75	505 2500	The Movie Channel	Satellite	Satcom C3 TR 17
第25725章	5112500	Independent Film Channel	Satéllite	Safcom 03-FR-3
73	517.2500	Sneak Preview		The second secon
74.54536	523-2500	ESPN Classic	Satellite Vā	Galaxy 9 TR 22
元。17 <i>5</i> 元	529.2500	. The Golf Channel	SateUite : N.	Galaxy7
76	535.2500	Animal Planet	Satellite	Satcom C3. TR22
學歷77.	541:2500	Toon Disney	Satellite	Gaiaxy 7, TR-17
78	547.2500	Weather Channel	Satellite	Satcom C3, TR-13
95	91.2500	Pay-Per-View Adult	Satellite	Telstar 5, Ch. 300
96	97:2500	Court TV	Satellite	Satcom G3 TR-6
98	109.2750	WNVC Fairfax (IND)	Fiber	Manassas, Va.
99	115.2750	Comedy Gentral	Satellite	Satcom C3, TR-21

Basic

Preferred Service

Premium Service

Proof-of-Performance test cable ready channels are shaded in bold.

Tier	Channel Numbers
Basic Channels	40 (3 shared)
Preferred Channels	35
Premium Channels	6
Total	81

### Attached to 4<sup>th</sup> Quarter 2000 Report

### APPENDIX F

Channel Line-Up

Cable- ready Channel	Converter Channel	Frequency (HRC)	Channel Description	Reception Source	Channel Source
is in the	\$ 65 <b>\$</b>	96.0048	The Movie Channel	Satellite	Satcom C3, TR-17
2	64	54.0027	Electronic Program Guide	Satellite	Satcom C4, TR-12
3	51	60.0030	Montgomery College/ International Channel	PEG fiber/ Satellite	MCC/ Galaxy 7, TR-24
4	63	66.0033	Local Weather Radar	Direct Fiber	Eastern Maryland
5	5.5	78.0039	County Cable Montgomery	PEG fiber	County Government
6	60	84.0042	Public Schools TV	PEG fiber	MCPS
7	52	174.0087	Mont. Co Public Schools	PEG fiber	MCPS
8	8	180.0090	News Channel 8	Direct fiber	Washington, DC
9	48	186.0093	WNDO Univision TV 48	Satellite	Galaxy IR, TR-2.1
10	61	192.0096	Univ. of Maryland University College	Microwave/fiber	UMUC/White Oak hub
11	14	198.0099	WTMW (HSN)	Off-au	Arlington, VA
12	59	204.0102	Univ. of Maryland College Park	Microwave/fiber	UMCP/White Oak hub
13	13	210.0105	F/X	Satellite	Galaxy 7, TR-4
- 14	3	120,0060	USA Network	10 m Satellite	Galaxy 5, TR-19
15	19 🔐	-126.0063 J	$\max_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{j \in \mathcal{I}_{n}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{j \in \mathcal{I}_{n}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{j \in \mathcal{I}_{n}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}} \sum_{\substack{i \in \mathcal{I}_{n} \\ i \in \mathcal{I}_{n}}$	Satellite	### Galaxy 5, TR-14
= 16 ·	·', ' 1Ò	-132.0066	,是是一种的一种。 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Satellite	Galaxy 5, TR-5
17	.6	* 138.0069 🔠	ESPNI	Satellite Marke	Galaxy 5, TR-9
18 鬼	11	144.0072	American Movie Classics	Satellite hall	Herman The gird, and 12 to the minimum of the second C4, TR-1 with
19	54	150 0075	Takoma Park TV	PEG fiber	Takoma Park Government
20	20 -	156.0078	WDCA	Off-air	Washington, DC
21	2.1	162.0081	The Montgomery Channel	PEG fiber	мст
22	22	168.0084	WMPT PBS	Off-air	Annapolis
23	49	216.0108	Open Channel NASA	PEG fiber Satellite	MCT Satcom SN2, TR-5(9)
24	4	222.0111	WRC	Off-air	Washington, DC
25	5	228.0114	WTTG	Off-au	Washington, DC
26	26	234.0117	WETA (PBS)	Off-au	Washington, DC
27	7	240.0120	WJLA	Off-air	Washington, DC
28	46	246.0123	C-SPAN	Satellite	Satcom C3, TR-7
. 29	9	252.0126	WUSA	Direct Fiber	Washington, DC

	<del></del>	T		1	
Cable- ready Channel	Converter Channel	Frequency (HRC)	Channel Description	Reception Source	Channel Source
30	45	258.0129	Montgomery Municipal Cable	PEG fiber	MMC
			C-SPAN Extra Cable	Satellite	Satcom C4, TR-19
31	50	264.0132	WBDC (IND)	Off-air	Washington, DC
32	32	270.0135	WHUT (PBS)	Off-air	Washington, DC
33	53	276.0138	Rockville Municipal Channel	PEG fiber	Rockville Government
34	38	282.0141	The Learning Channel	Satellite	Satcom C3, TR-2
35	47	288.0144	C-SPAN II	Satellite	Satcom C4, TR-19
36	12	294.0147	WTBS Atlanta Super Station	Satellite	Galaxy 5, TR-6
<b>考望37</b> 16至	35-65	300.0150	Showtime	Satellite	Satcon C3 TR-15
38	68	306.0153	Interfaith Channel	Satellite	Satcom C3, TR-3
39	70	312:0156	Cable Plus (Pay-Per-View)	Satellite	Satcom G4, TR-160
			Game Show Network	Satellite	Galaxy / TR-6
40	30.0	318.0159	iHBO 5	Satellite	Galaxy 5 TR-L5
\$\$.7 <b>4</b> 1\$\$.45	31	324.0162	HBO Family	Satellite	Galaxy 1R-TR-18
420	34,34	330,0165	Cinemax	Satellite :	Galaxy 1R-1R-19
43	36	336,0168	E! Entertainment TV	Satellite	Satcom C3, TR-23
	36 海	336.0168	Independent Film Channel	Satellite	Galaxy 6, JR-13 W
" 44 g	79t 1.569 1.101 1.101	· 量数42.01.7.1.5.4.	HGTV	Satellite	Galaxy 1R, TR-17
45	15	348.0174	CNN Headline News	Satellite was	Galaxy 5R, TR-22
46		354.01 <u>77</u> (4)		Satellite	Galaxy 5, TR-17
47. 3	a - 25 原稿	360.0180	Arts & Entertainment	Satellite	Galaxy 5, TR-23
48	116 A. A. A. A. A. A. A. A. A. A. A. A. A.	366.0183		Satzlite	Satcom G3 4TR-12
ير 49	23	372.0186	The Discovery Channel	Satellite Satellite	Salcom C4; TR-2)
50	29	4 378.0189	Nickelodeon Nickelodeon	Satellite	Satcom C4, TR-3
- 51	33 (5.2)	項384,0192 引。		Satellite A	
52	58	390.0195	MTV - L L L L L L L L L L L L L L L L L L		Satcom C4, TR-17
53	- 40 L	396.0198	The Weather Channel	Satellite Comment	Satcom C3, TR-13
54	27	\$402,0201.	TV Land		Satcon C3, TR-18
55	- 67 <del>-</del> -	408.0204	Cartoon Network है।		Galaxy 1R, TR-8
56 -	37	414.0207	Home Team Sports	Satellite man	Spacenet 3, TR-12
57	. 18 "	420,0210	The Family Channel	Satellite The	Galaxy 5, TR-11
					•

		<del></del>		·	
Cable- ready Channel	Converter Channel	Frequency (HRC)	Channel Description	Reception Source	Channel Source -
58	F1 39 ==	426.0213		Satellite	Galaxy 5, TR-13
59 5	$= \sum_{i=1}^{n} 2^{\frac{n-2}{2}} \sum_{i=1}^{n} 7^{\frac{n-2}{2}} \sum_{i=1}^{n-2} 2^{\frac{n-2}{2}} \sum_{i=1}^{n} $	432.0216	Lifetime	Satellite	Satcom C4. LTR-4
60	-62	438.0219	MSNBC	Satellite (1)	Galaxy IR, TR-10
61	42	444.0222 일종	Black Entertainment TV	Satellite 5	Galaxy 5, TR-20
62	28	450.0225	The Nashville Network	Satellite (	Galaxy 5, TR-18
63	57	456.0228	VH-1 *	Satellite The	-Satcom C4, TR-23
64	. 72	462.0231 🚲	Bravo ( and the	Satellite Satellite	Satcom C4, TR-7
65	1 73	468.0234	The Sci-Fi Channel	Satellite	Galaxy 5, TR-4
66	66	474.0237	WPXW	Off-air	Manassas, VA
67	44	480.0240	QVC	Satellite	Satcom C4, TR-9
68	43	486.0243	WGN Chicago Super Station	Satellite	Galaxy 5, TR-7
95.1	712	90:0045	Cable Plus III (Pay-Per-View)	Satellite	Telstar 402R FIR-7
96	41	96.0048	Court TV	. Satellite	Satcom C3, TR-6
98	56	108.0250	WNVC	Off-air	Northern Virginia
99 ,- 1	- Wilder 24 Jan 1	114.02.50	Comedy Central Middle Comedian	Satellite	Satcon C3, TR-21

Basic

Preferred Service

Premium Service

Proof-of-Performance test cable ready channels are shaded in bold.

Tier	1.	Channel Numbers
Basic Channels	·	36.5 (1 shared, 1 P/T basic shared with Ind. Film Ch.)
Preferred Channels		28
Premium Channels		7.5 (1 F/T Pay-Per-View, 1 P/T Pay-Per-View, 1 P/T premium shared with E!)
Total		72

Display Channel Frequency		Channel Description	Reception Source	Channel Source
2	54.0027	University of Maryland	Microwave/ Fiber	UMCP/White Oak Hub
3	60.0030	TV Guide Channel	Satellite	Satcom C4-8
4	222.0111	C-SPAN 2	Satellite	Satcom C4, TR-19
5	252 0126	WGN Chicago	Satellite	Galaxy 5, TR-7
6	84 0042	County Cable Montgomery	PEG fiber	County Government
7	240.0120	WZGS Wash Telemundo	Fiber	Washington, DC
8	180.0090	News Channel 8	Direct fiber	Washington, DC
9	228.0114	The Learning Channel	Satellite	Satcom C3, TR-2
10	192.0096	Montgomery College	PEG fiber	MCC
10	134.0030	International Channel	Satellite	Galaxy 7 TR-24
11	198.0099	City of Rockville	PEG fiber	Rockville Government
12	204.0102	TBS Atlanta	Satellite	Galaxy 5, TR-6
13	210.0105	Takoma Park	PEG fiber	Takoma Park Government
14	120.0060	WTMW Arlington	Off-air	Arlington, VA
15	126.0063	FX	Satellite	Galaxy 7, TR-4
16	132.0066	Mont. Municipal Cable	PEG fiber	MMC
10	152.0000	C-Span Extra	Satellite	GE Satcom C4, TR-19
17	138.0069	WPXW Manassas	Off-air	Manassas, VA
18	144.0072	University of MD University College	Microwave Fiber	UMUC White Oak Hub
19	150.0075	Open Channel NASA	PEG fiber Satellite	MCT Satcom SN2, TR-5(9)
20	156 0078	WDCA Wash (UPN)	Off-air	Washington, DC
21	162.0081	The Montgomery Channel	PEG Fiber	MCT
22	168 0084	WMPT Annapolis (PBS)	Off-air	Annapolis
23	216.0108	C-SPAN	Satellite	Satcom C3, TR-7
24	66 0033	WRC Wash (NBC)	Off-air	Washington, DC
25	186.0093	WUSA Wash (CBS)	Dírect fiber	Washington, DC
26	234.0117	WETA Wash (PBS)	Off-air	Washington, DC
27	174.0087	WJLA Wash (ABC)	Off-air	Washington, DC
28	246.0123	WMDO Wash Univision	Satellite	Galaxy 1R, TR-2.1
29	. 78.0039	WTTG Wash (FOX)	Off-air	Washington, DC
30	258.0129	Weather Radar	Direct fiber	Eastern Maryland
31	264.0132	WBDC Wash (WB)	Off-air	Washington, DC

Display Channel	Frequency	Channel Description	Reception Source	Channel Source
32	270.0135	WHUT Wash (PBS)	Off-air	Washington, DC
33	276.0138	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
34	282.0141	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
	288.0144	Showtime Showtime	Satellite Satellite	Satcon C3 TR T5 TR
1236	294.0147	The Move Channel	Satellite 33	Sation C3 TR 17 34 55
37	300 0150	Game Show Network	Satellite	Galaxy 7, TR-6
57	300 0130	Pay-Per-View VG1	Satellite	Salcon C4 TR-16 in
	306.0153	HBO	F. Satellite	GalaxV5 TR 15
1939	3312:0156	HBO Family	Satellité Tar	Galaxy IR TR-18
40 2.0	312.0156	Cinemax of the second	Satellite #	Gilaxy. IR TR-19 34-34-
41	318.0159	Independent Film Channel 4	Satellite	Satom Carra Prince
(2) (42) <b>国</b> (2)	324.0162	ESPN	Satellite	Galaxy 5, TR-9
19,31,433,2515	##330:0165	TESPN2	Satellite	Galaxy 5 TR-14
44	336.0168	ESPN Classic	Satellite	Galaxy 9, TR-22
45 45	348.0174	Home Team Sports	Satellite	Spacenet 3 TR-12
46	354.0177	The Golf Channel	- Satellite	Galaxy 7
47	360.0180	USA Network	Satellite :	Galaxy 5, TR-19
48	366.0183	INT	রি Salellite : তি	Galaxy 5, TR 17
49	372.0186	E! Entertainment Television	Satellite	Satcom C3, TR-23
50	378.0189	A&E	Satellite in	Galaxy 5, TR-23
51515	384.0192	The History Channel	Satellite	Satcon C3 TR-12
33	396.0198	Discovery Channel	Satellite	Satcom C4, TR-21
54	402.0201	Animal Planet	Satellite	Satcom C3, TR-22
55	408,0204	Disney Channel	Safellite	Galaxy/5, TR-1
56	414.0207	Toon Disney	Satellite	Galaxy 7, TR-17
57	420.0210	FOX Family	Satellite	Galaxy 5, TR-11
2585 (Line	426.0213	Cartoon Network	Satellite.	Galaxy 1R, TR 8
59	432.0216	Nickelodeon	Satellite	Satcom C4,TR-3
60	438.0219	CNBC	Satellite S	Galaxy 5, TR-13

Display Channel	Frequency	Channel Description	Reception Source	Channel Source
61	444 0222	MSNBC	Satellite	Galaxy.1R.TR-T0
62	450.0225	CNN	Satellite	Galaxy5, TR-5
63	456.0228	CNN Headline News	Satellite	Galaxy 5R TR-22
64	462.0231	Court TV	Satellite	Satcom C3, TR-6
65.	468:0234	Lifetime	Satellite	Salcom C4. LTR 4.  Galaxy 1R. TR-17
66	474:0237	HGTV	Satellite	-Galaxy 1R TR-17
67	480.0240	AMC	Satellite	Satcom C4, TR-1
68	486.0243	Brayo	Satellite	Satcom C4 TR-7
£ 69	492.0246	Comedy Central	Satellite	Satcom C3: TR-21
第70. 置號	498,0249	MALE	Satellite	-Galaxy 5 TR-18
写到2000	504.0252	BET	Satellite	Galaxy:5 TR-20
连进72 温度	510.025 <i>5</i> .	THE MINISTER OF THE PARTY OF TH	Satellite	Satcom C4: TR-17
73.3	516.0258	VH-1	Satellite .	Satcom C4 TR-28
500 72 F 14 P	522.0261	TV Land	Satellite	Satcom CB TR 18
75	528.0264	Sci-Fi Channel	Satellite	Galaxy 5 (TR-4)
76	534.0267	QVC	Satellite	Satcom C4, TR-0
77	540.0270	Interfaith Channel	Satellite	Satcom C3, TR-3
7.8	546.0273	Weather Channel	Satellite	Satcom C3, TR-13
#\$\$\$05.FEE	2.90.0045	Pay-Per-View Adult	Satellite	Telstar 5 Ch 300
96		TYNW	Off-air	Goldvein, VA
98	108.0250	WNVC Fairfax (IND)	Fiber	Manassas, Va.
99	114.0250	Digital Home Theater Preview	Satelline	

Basic Preferred Service Premium Service

Proof-of-Performance test cable ready channels are shaded in bold.

Tier	Channel Numbers
Basic Channels	45.5 (2 shared, 1 P/T basic shared with Pay-Per-View VC1
Preferred Channels	27
Premium Channels	7.5 (2 Pay-Per-View, 1 part-time premium shared with Game Show Network)
Total	80

Cable Ready	Frequency (Standard)	Channel Description	Reception Source	Channel Source
2	\$5.2500	TV Guide Channel	Satellite	. Satcom C4-8
3	61.2500	Montgomery College	PEG fiber	MCC
	(7.0500	International Channel	Satellite	Galaxy 7 TR-24
4	67.2500	Weather Radar	Direct fiber	Eastern Maryland
5	77.2500	County Cable Montgomery	PEG fiber	County Government
6	83.2500	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
7	175.2500	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
8	181.2500	News Channel 8	Direct fiber	. Washington, DC
9	187.2500	WMDO Wash Univision	Satellite	Galaxy 1R, TR-2.1
10	193.2500	University of MD University College	Microwave fiber	UMUC White Oak Hub
11	199.2500	WTMW Arlington	Off-air	Arlington, VA
12	205 2500	University of Maryland	Microwave/ Fiber	UMCP/White Oak Hub
13	211.2500	FX	Satellite	Galaxy 7, TR-4
14.78%	1212625	USA Network	Satellite	Galaxy 5 TR-19
15 15	127.2625	ESPN2	Satellite	Galaxy 5 TR-14
16.	133.2625	CNN	Satellite	Galaxy 5 TR-5-12 MARK
<b>都是17周期</b>	139,2500	ESPN	and Satellite	Galaxy 5, TR-9
18	145.2500	**************************************	N. I Satellite	Satcom C4, TR-1
19	151.2500	Takoma Park	PEG fiber	Takoma Park Government
20	157.2500	WDCA Wash (UPN)	Off-au	Washington, DC
21	163.2500	The Montgomery Channel	PEG fiber	MCT
22	169 2500	WMPT Annapolis (PBS)	Off-au	Annapolis
23	217.2500	Open Channel NASA	PEG fiber Satellite	MCT Satcom SN2, TR-5(9)
24	223.2500	WRC Wash (NBC)	Off-air	Washington, DC
25	229.2625	WTTG Wash (FOX)	Off-air	Washington, DC
26	235.2625	WETA Wash (PBS)	Off-air	Washington, DC
27	241.2625	WJLA Wash (ABC)	Off-air	Washington, DC
28	247,2625	C-SPAN	Satellite	Satcom C3, TR-7
29	253,2625	WUSA Wash (CBS)	Direct Fiber	Washington, DC ·

Cable Ready	Frequency (Standard)	Channel Description	Reception Source	Channel Source
30	259.2625	Montgomery Municipal Cable	PEG Fiber	MMC
	<u> </u>	C-SPAN Extra	Satellite	GE Satcom C4, TR-19
31	265.2625	WBDC Wash (WB)	Off-air	Washington, DC
32	271.2625	WHUT Wash (PBS)	Off-air	Washington, DC
33	277.2625	City of Rockville	PEG Fiber	Rockville Government
34	283.2625	The Learning Channel	Satellite	Satcom C2, TR-2
35	289.2625	C-SPAN 2	Satellite	Satcom C4, TR-19
36	295.2625	WTBS Atlanta	Satellite	Galaxy 5, TR-6
	130126252	Showtine The	Setellite	Satcon C3.TR-15 Person
38	307.2625	Interfaith Channel	Satellite	Satcom C3, TR-3
39	313.2625	Game Show Network INDEMAND	Satellite Satellite	Galaxy 7, TR-6 Telstar 5, Ch. 300
35年40年第1	第3192625法	HBOSY	Satellite	T.G. axy Soft Port 19
	332526257	EBOFAMIYE HIS	THE STEIL SEE	
242 X 11 E	#93127503F	Cinemax Table	Z Satellite	Galary IR TR-19
43 - 31	337.2625	El Entertainment : Television	Satellite	Satcom C3 TR-23
142 175 7	3343 2625	HGTV	Satellie	Galaxy 1R FR-17
45.1	4349.2625	CNN Headline News	Satellite	Galaxy 5R TR-22
	#1/355:2625 W		Satellite	Galaxy 5/TR-17
473.43	361.2625	A&E Harriston	Satellite	Galaxy 5, TR-23
48	367.2625	The History Channel	Satellite :	Satcom C3 TR-12
49	373.2625	Discovery Channel	Satellite i	Satcom C4 TR-21
472-50 St 198	379.2625	Nickelodeon -	Satellite	Salcom C4-TR-3
55-251 - 14	385.2625	Disney Channel	Satellite	Galaxy 5 TR-1
52 直直	M391/2625	MTV	Satellite W	Satcom C4, TR-17.
### 53 E ###	397:2625	The Weather Channel	Satellite	Salcom C3 TR 18
54.	403.2500	VI Land	Satellite	Satcom C3 TR-18
553.52	409.25001	The Cartoon Network.	Satellite 7	Galaxy IR, TR-8
56	415.2500	Home Team Sports	Satellite	Spacenet 3, TR*12
灣方式	421.2500	FOX Family	Satellite	Galaxy 5, TR-11
58 3.75	2427.2500	CNBC	Satellite	Galaxy 5, TR-13
59	433.2500	Lifetime	Satellite	Satcom C4, LTR-4

Cable Ready	Frequency (Standard)	Channel Description	Reception Source	Channel Source
60,000	439.2500	MSNBO	Satellite	Galaxy TR-TR-10
61	445.2500	BET	SateLite	Galaxy'5 TR-20
8954 62 kg g	451,2500	TNN	Satellite	Galaxy 5 TR 18
63	457.2500	VHI	Satellite	Satcon G4 TR-23
64.	463.2500	Bravo - 10	Satellite	Satcom C4/TR-7/F
65.	469.2500	Sci-Fi Channel	Satellite.	Galaxy 5, TR-4
. 66	475.2500	WPXW Manassas	Off-air	Manassas, VA
67.5 数	481.2500	OYC	Satellite	Satcom C4 TR-00
68	487.2500	WGN Chicago	Satellite	Galaxy 5, TR-7
69	493.2500	WZGS Wash Telemundo	Fiber	Washington, DC
70	499.2500	TVNW	Off-air	Goldvein, VA
	7505-2500	The Movie Chamel	- C-Satellite	ASSICON CONTROL
\$372 E38	785112500	Independent Film Channel	Satellite 4	
73	517.2500	Sneak Preview		
74 505	7523 2500	ESPN Classic	Satellite -	Galaxy 9 (FR-22) Hereby
75	529.2500	The Golf Channel	Satellite	Galaxy 7
176	535.2500	Animal Planet	Satellite Satellite	Satcom C3 TR-22
39277	541:2500	Toon Disney	Satellite His	Galaxy 7: TR-17
78	547.2500	Weather Channel	Satellite	Satcom C3, TR-13
95	91.2500	Pay-Per-View Adult	Satellite	Telstar 5, Ch. 300
	97.2500	Court TV.	Satellite	Salcom C3, TR-0
98	109.2750	WNYC Fairfax (IND)	Fiber	Manassas, Va.
99	[15:2750]	Comedy Central	Satellite	Satcom C3, UR-21

JAN 18 7 . 15

Basic

Preferred Service

Premium Service -

Proof-of-Performance test cable ready channels are shaded in bold.

Tier	Channel Numbers
Basic Channels	40 (3 shared)
Preferred Channels	35
Premium Channels	6
Total	81

### Attached to First Quarter 2001 Quarterly Report

### APPENDIX F

Channel Line-Up

Cable-	Converter	Frequency		T 12	
ready Channel	Channel	(HRC)	Channel Description	Reception Source	Channel Source
<b>学的证明</b>	65 %	96.0048,	The Movie Channel	Satellite Satellite	Satcom C3, TR-17
2	64	54.0027	Electronic Program Guide	Satellite	Satcom C4, TR-12
3	51	60.0030	Montgomery College/ International Channel	PEG fiber/ Satellite	MCC/ Galaxy 7, TR-24
4	63	66.0033	Local Weather Radar	Direct Fiber	Eastern Maryland
5	55	78.0039	County Cable Montgomery	PEG fiber	County Government
6	60	84.0042	Public Schools TV	PEG fiber	MCPS
7	52	174.0087	Mont. Co. Public Schools	PEG fiber	MCPS
8	8	180.0090	News Channel 8	Direct fiber	Washington, DC
9	48	186.0093	WNDO Univision TV 48	Satellite	Galaxy 1R, TR-2.1
10	61	192.0096	Univ. of Maryland University College	Microwave/fiber	UMUC/White Oak hub
11	14	198.0099	WTMW (HSN)	Off-air	Arlington, VA
12	59	204.0102	Univ. of Maryland College Park	Microwave/fiber	UMCP/White Oak hub
13	13	210.0105	F/X	Satellite	Galaxy 7, TR-4
14 14 14 15 m	温湿。3 电影点	[120.0060 kg	USA Network	Satellite	Galaxy 5, TR 19
15 (2)	15 19 19 19 19 19 19 19 19 19 19 19 19 19	126.0063	ESPN-2	Satellite The	Galaxy 5, TR-14
3 16	10	† 132.0066   Wall		Let talk "	# Galaxy 5, TR-5
17:	- +6	-: 138.0069	- ALEGER COLOR		Galaxy 5, TR-9
18	6,11	144.0072	American Movie Classics	Satellite	Satcom C4, TR-1
19	54	150.0075	Takoma Park TV	PEG fiber	Takoma Park Government
20	20	156.0078	WDCA	Off-air	Washington, DC
21	21	162.0081	The Montgomery Channel	PEG fiber	MCT
22	22	168.0084	WMPT PBS	Off-air	Annapolis
23	49	216.0108	Open Channel NASA	PEG fiber Satellite	MCT Satcom SN2, TR-5(9)
24	4	222.0111	WRC	Off-air	Washington, DC
25	5	228.0114	WTTG	Off-au	Washington, DC
26	26	234.0117	WETA (PBS)	Off-air	Washington, DC
27	7	240.0120	WJLA	Off-air	Washington, DC
28	46	246.0123	C-SPAN	Satellite	Satcom C3, TR-7
29	9	252.0126	WUSA	Direct Fiber	Washington, DC
	·	<del></del>	السيور والمساور والمساور والمساور والمساور والمساور والمساور والمساور والمساور والمساور والمساور والمساور		

Cable- ready Channel	Converter Channel	Frequency (HRC)	Channel Description	Reception Source	Channel Source
30	45	258.0129	Montgomery Municipal Cable	PEG fiber	ммс
			C-SPAN Extra Cable	Satellite	Satcom C4, TR-19
31	50	264.0132	WBDC (IND)	Off-air	Washington, DC
32	32	270.0135	WHUT (PBS)	Off-air	Washington, DC
33	53	276.0138	Rockville Municipal Channel	PEC fiber	Rockville Government
34	38	282.0141	The Learning Channel	Satellite	Satcom C3, TR-2
35	47	288.0144	C-SPAN II	Satellite	Satcom C4, TR-19
36	12	294.0147	WTBS Atlanta Super Station	Satellite	Galaxy 5, TR-6
<b>建设75</b> 0	35 75	300.0150	Showtune.	Satelliter Satelliter	Satcom 03, TR-15
38	68	306.0153	Interfaith Channel	Satellite	Satcom C3, TR-3
39	70	312.0156	Cable Plus (Pay-Per-View)	Satellite Sul	Salcom 64, TR-16
<b>美国的基础</b>			Game Show Network	Satellite Set	Gálaxy 7, TR-6
40.	30	318.0159	BOA	Satellite	Galaxy 5 TR-15
41		324.0162	HBO Family	Satellite (* 5)	Gelaxy IR: TR-18
42	734	330.0165	Cuemax	Satellite Satellite	Galaxy IR TR 19
43	36	336.0168	E! Entertainment TV	Satellite	Satcom C3, TR-23
	36年第		105 mg - 4 to 10 mg mg mg 11 12 11 11 11 11 11 11 11 11 11 11 11	Satellite	常生Galaxy 6、打R-13年第 乗車の乗車車車車車車車車車車車車車車車車車車車車車車車車車車車車車車車車車車
44	69	14 3 42 0 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Satellite Satellite	and the property of the proper
45 ;;	15 to 15	348.0174	The second secon	Satellite	Totalaxy 5R "TR-22 distribution of a
46 -	7 2 187	354.0177	TAT THE PARTY OF T	Satellite	Galaxy 5, TR-17.5
47	- 25 E	360.0180	Arts & Entertainment	Satellite	Galaxy 5, TR-23
48	16 制	366.0183	The History Channel	Asatellite	Satcom C3. aTR-12 and property for the property of the propert
49 **	· 23	372.0186	The Discovery Channel	Satellite	Satcon C4 IIR-21
50 \	29	378.0189	Nickelodeon (Midwell of the land)	Satellite	Satcom C4, TR-3
51	. 33	1,384.0 <u>1</u> 92(1 <sup>4</sup> )	The Disney Channel	Satellite	Galaxy 5, TR-1
52	58	390.0195	5. MTV - 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Satellite Francis	Satcom C4, TR-17
53	:-, 40 ; ·	- 396.0198sh	The Weather Channel	Satellite:	Satcom C3, TR-13
54	27	- 402.0201 -	TV Land [ and [ and ] grand ]	Satellite Satellite	Satcom C3, TR-18
55 .	67	408.0204, 1	Cartoon Network	Satellite	
56 ;	3 37	414.0207	Home Team Sports	Satellite Satellite	Spacenet 3, TR-12
57	18	420.0210	The Family Channel	Satellite Satellite	Galaxy 5, TR-11
ر ر	10	720,0210	Thou aimiy Chainer	all a control of the	

Cable- ready Channel	Converter Channel	Frequency (HRC)	Channel Description	Reception Source	Channel Source
58	39 c · · · · ·	2 426.0213 hair	CNBC	Satellite	Galaxy 5, TR-13
59 5-	17	432.0216	Lifetime Transfer in the Control of	Satellite	Satcom C4, LTR 4
60	. 5 62	438.0219	MSNBC	Satellite	Galaxy 1R, TR-10
61.	42	444.0222	Black Entertainment TV	Satellite Satellite	Galaxy 5, TR-20
62	28	450.0225	The Nashville Network	Satellite	Galaxy 5, TR-18
. 63	57	456.0228	$\sim e^{\frac{\pi}{2} \frac{\eta^{2} \pi^{2}}{2\eta^{2} \pi^{2}}} \cdot VH^{-1} e^{\frac{\eta^{2} \pi^{2} \eta^{2} $	Satellite Hang	Satcom C4, TR-23
64 .	72 -	462.0231	Brayo and Brayo	Satellite	Satcom C4, TR-7
65	73 🔭	468.0234	The Sci-Fi Channel	Satellite The Control	Galaxy 5, TR-4
66	66	474.0237	WPXW	Off-air	Manassas, VA
67	44	480.0240	QVC	Satellite	Şatcom C4, TR-9
68	43	486.0243	WGN Chicago Super Station	Satellite	Galaxy 5, TR-7
95	2017年	90.0045	Cable Plus III (Pay-Per-View)	Satellite	Telstar 402R AR-7
96	. 41	96.0048	Court TV	Satellite	Satcom C3, TR-6
98	56	108.0250	WNVC	Off-air	Northern Virginia
:::199	1 1 24 h	114.0250	Comedy Central	Satellite	Satcom C3, TR-21

Basic

Premium Service

Proof-of-Performance test cable ready channels are shaded in bold.

Tier	11	Channel Numbers
Basic Channels		36.5 (1 shared, 1 P/T basic shared with Ind. Film Ch.)
Preferred Channels		28
Premium Channels		7.5 (1 F/T Pay-Per-View, 1 P/T Pay-Per-View, 1 P/T premium shared with E!)
Total		72

Display Channel	Frequency	Channel Description	Reception Source	Channel Source
2	54.0027	University of Maryland	Microwave/ Fiber	UMCP/White Oak Hub
3	60.0030	TV Guide Channel	Satellite	Satcom C4-8
4	222 0111	C-SPAN 2	Satellite	Satcom C4, TR-19
5	252.0126	WGN Chicago	Satellite	Galaxy 5, TR-7
6	84.0042	County Cable Montgomery	PEG fiber	County Government
7	240.0120	WZGS Wash Telemundo	Fiber	Washington, DC
8	180.0090	News Channel 8	Direct fiber	Washington, DC
9	228.0114	The Learning Channel	Satellite	Satcom C3, TR-2
10	192.0096	Montgomery College	PEG fiber	MCC
	192.0090	International Channel	Satellite	Galaxy 7 TR-24
11	198.0099	City of Rockville	PEG fiber	Rockville Government
12	204.0102	TBS Atlanta	Satellite	Galaxy 5, TR-6
13	210.0105	Takoma Park	PEG fiber	Takoma Park Government
14 -	120.0060	WTMW Arlington	Off-air	Arlington, VA
15	126.0063	FX	Satellite	Galaxy 7, TR-4
16	132.0066	Mont. Municipal Cable	PEG fiber	MMC
	132.0000	C-Span Extra	Satellite	GE Satcom C4, TR-19
17	138.0069	WPXW Manassas	Off-air	Manassas, VA
. 18	144.0072	University of MD University College	Microwave Fiber	UMUC White Oak Hub
19	150.0075	Open Channel NASA	PEG fiber Satellite	MCT Satcom SN2, TR-5(9)
20	156.0078	WDCA Wash (UPN)	Off-air	Washington, DC
21	162.0081	The Montgomery Channel	PEG Fiber	MCT
22	168.0084	WMPT Annapolis (PBS)	Off-air	Annapolis
23	216.0108	C-SPAN	Satellite	Satcom C3, TR-7
24	66.0033	WRC Wash (NBC)	Off-au	Washington, DC
25	186.0093	WUSA Wash (CBS)	Direct fiber	Washington, DC
26	234.0117	WETA Wash (PBS)	Off-au	Washington, DC
27	174.0087	WJLA Wash (ABC)	Off-air	Washington, DC
28	246.0123	WMDO Wash Univision	Satellite	Galaxy 1R, TR-2.1
29	78.0039	WTTG Wash (FOX)	Off-au	Washington, DC
30	258.0129	Weather Radar	Direct fiber	Eastern Maryland
31	264.0132	WBDC Wash (WB)	Off-air	Washington, DC

.

<b></b>				
Display Channel	Frequency	Channel Description	Reception Source	Channel Source
32	270.0135	WHUT Wash (PBS)	Off-air	Washington, DC
33	276.0138	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
34	282.0141	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
4.7.35	7288.0144	Showtime Showtime	Satellite Sate	Satcom C3 TR-15
353655	294:0147	The Movie Channel	RenSatellite 44	Saicom Ca TR-17 struck
37	300.0150	Game Show Network	Satellite	Galaxy 7, TR-6
/ د	300.0130	Pay-Per-View VCI	Satellites	Sacom C4 TR-16 (Atheres
2138527	#306.0153 S	THE CONTRACT	Satellite St	Galaxy Sancistic
是1999年	\$12,0156 H	HBO Family	is Satellite is	Glexy Rang 18
539740VIII	17/312:0156	Ginemax - 124	Satellite 352	GalaxylR STR 19
235,4157572	318 0159	Independent Film Channel	Satellite F	Salcom C37TR-3
42	\$324.0162	ESPN 42	Satellite	Galaxy'5, TR-9
431251	330.0165	ESPN2	Satellitë	Galaxy 5 TR-14
44	336.0168	ESPN Classic	Satellite	Galaxy 9, TR-22
15-145	4348.0174	Home Team Sports	Satellite	Spacenet 3 FR 12
46	354.0177	The Golf Channel	Satellite	- Galaxy 7
47	360.0180	USA Network	Satellite	Galaxy 5, TR-19
48	366.0183	INI	Satellite	Galaxy'5 TR-17
49	372.0186	E! Entertainment Television	Satellite	Satcom C3, TR-23
50.	378.0189	A&E	Satellite /	Galaxy 5, TR-23
16.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1	384.0192	The History Channel	3 Satellite	Satcom C3, TR-12
53	396.0198	Discovery Channel	Satellite	Satcom C4/TR-21
54	402.0201	Animal Planet	Satellite	Satcom C3, TR-22
35.55 A Section 1	408.0204	Disney Channel	3 Satellite	Galaxy 57 TR-1
56	414 0207	Toon Disney	Satellite	Galaxy 7, TR-17
57	420.0210	FOX Family	Satellite	Galaxy 5, TR-11
58	426.0213	Cartoon Network	Satellite	Galaxy IR, TR-8
59 . 59	432.0216	Nickelodeon	Satellite	Satcom C4,TR-3
60 -	438.0219	CNBC	Satellite	Galaxy 5, TR-13
ne man in the grade grade of	model. Highland alektick sameger a	and the received in the house the second of	AT THE SENT TO ME AND AND AND ADDRESS OF	Laborates to confittioner to clear that the team force of a specific management and the con-

Display Channel	Frequency	Channel Description	Reception Source	Channel Source
<b>建筑61</b>	444.0222	MSNBC	Satellite	Galaxy 1R/TR-1003-200
62 基	450.0225	CNN	Satellite.	Galaxy 5, TR-5
63	456,0228	CNN Headline News	Satellite :	Galaxy SR, TR-227
64	462.0231	Court TV	Satellite	Satcom C3, TR-6
65	468.0234	Lifetime	Satellite	Satcom C4.ILTR 4
66	474-0237	HGTV	Satellite	Galaxy IR-TR-17
67	480.0240	AMC	SateWite	Satcom C4, TR-1
68	486.0243	Bravo III	Satellite 31	Satcom C4 TR-7
69	492.0246	Comedy Central	Satellite -	Salcom C3.TR-21
语学#0]定律	498.0249	NAL	Satellite 44	Galaxy 5, TR-18
71	504.0252	BET	Satellite.	Galaxy 5-TR-20
<b>全国72</b> 表	510.0255	MTV	Satellite 37	Satcom C4, TR-17
73	516.0258.	VH-I	Satellite	Safcom C4 TR-23 22 22
74	522.0261	TV Land.	Satellite	Satcom C3 TR-18/4
75.75	528.0264	Sci-Fi Channel	Satellite	Galaxy.5 TR.4
76	534.0267	QVC	Satellite	Satcom C4, TR-o
77	540.0270	Interfaith Channel	Satellite	Satcom C3, TR-3
78 W	546.0273	Weather Channel	Satellite	Satcom C3 TR-13 Taylor
The Course	190.0045	Pay-Per-View Arult	Safellite 2.5 s	Telsiar 5 I Ch 300 12 Final
96		TYNW	Off-air	Goldvein, VA
98	108.0250	WNVC Fairfax (IND)	Fiber	Manassas, Va.
99	114 0250	Digital Home Theater Preview	Satelline	,

Basic Preferred Service Premium Service

#### Proof-of-Performance test cable ready channels are shaded in bold

Tier	Channel Numbers
Basic Channels	45.5 (2 shared, 1 P/T basic shared with Pay-Per-View VC1
Preferred Channels	27
Premium Channels	7.5 (2 Pay-Per-View, 1 part-time premium shared with Game Show Network)
Total	80

	<del></del>	<del></del>		
Cable Ready	Frequency (Standard)	Channel Description	Reception Source	Channel Source
2	55.2500	TV Guide Channel	Satellite	Satcom C4-8
3	61.2500	Montgomery College	PEG fiber	MCC
	<del>                                     </del>	International Channel	Satellite	Galaxy 7 TR-24
4	67.2500	Weather Radar	Direct fiber	Eastern Maryland
5	77.2500	County Cable Montgomery	PEG fiber	County Government
6	83.2500	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
7	175.2500	Montgomery County Public Schools Instructional TV	PEG fiber	MCPS
8	181.2500	News Channel 8	Direct fiber	Washington, DC
9	187.2500	WMDO Wash Univision	' Satellite	Galaxy 1R, TR-2.1
10	193.2500	University of MD University College	Microwave fiber	UMUC White Oak Hub
11	199.2500	WTMW Arlington	Off-air	Arlington, VA
12	205,2500	University of Maryland	Microwave/ Fiber	UMCP/White Oak Hub
13	211.2500	FX	Satellite	Galaxy 7, TR-4
4 4 4	121-2625	USA Network	Satellite and	Galaxy 5 TR-19
15.52	127.2625	ESPN2	Satellite	Galaxy 5, TR-14
16	133.2625		Satellite.	Galaxy,5 TR25.00%
灣西海灣	139.2500	ESPN	Satellite	Galaxy S. TR-9
3. E. E. E. E. E. E. E. E. E. E. E. E. E.	145.2500	AMC STATE	Satellite	Satcom C4, TR-1
19	151.2500	Takoma Park	PEG fiber	Takoma Park Government
20	157.2500	WDCA Wash (UPN)	Off-air	Washington, DC
21	163.2500	The Montgomery Channel	PEG fiber	MCT
22	169.2500	WMPT Annapolis (PBS)	Off-air	Annapolis
23	217.2500	Open Channel NASA	PEG fiber Satellite	MCT Satcom SN2, TR-5(9)
24	223.2500	WRC Wash (NBC)	Off-air	Washington, DC
25	229.2625	WTTG Wash (FOX)	Off-air	Washington, DC
26	235.2625	WETA Wash (PBS)	Off-air	Washington, DC
27	241.2625	WJLA Wash (ABC)	Off-air	Washington, DC
28	247.2625	C-SPAN	Satellite	Satcom C3, TR-7
29	253.2625	WUSA Wash (CBS)	Durect Fiber	Washington, DC ·

Cable Ready	Frequency (Standard)	Channel Description	Reception Source	Channel Source
30	259.2625	Montgomery Municipal Cable	PEG Fiber	MMC .
	<u></u>	C-SPAN Extra	Satellite	GE Satcom C4, TR-19
31	265.2625	WBDC Wash (WB)	Off-air	Washington, DC
32	271.2625	WHUT Wash (PBS)	Off-air	Washington, DC
33	277.2625	City of Rockville	PEG Fiber	Rockville Government
34 .	283.2625	The Learning Channel	Satellite	Satcom C2, TR-2
35	289.2625	C-SPAN 2	Satellite	Satcom C4, TR-19
36	295.2625	WTBS Atlanta	Satellite	Galaxy 5, TR-6
27424877.535	70-301726257	Showning James	Satellite Sate	Sarcom C3ETR-15-15-15-15-15-15-15-15-15-15-15-15-15-
38	307.2625	Interfaith Channel	Satellite	Satcom C3, TR-3
39	313.2625	Game Show Network INDEMAND	Satellite Satellite	Galaxy 7, TR-6 Telstar 5, Ch. 300
40.75	.319.2625 £	HBOZY	Satellite Sate	Galaxy5-TR-15-2-15-1
	\$25\2625\\$	A HBO Family	Salellie	Galary TR TR 18 Constitution
442条键	331 2750	Cinemax in the same	Safetile See	THE GUETTER BERTY AND A
43	3372625	Television	Safellite	SafomiodyllR23
22544 n.25	343.2625	HGTV	Satellite 3.5	GalaxylRtTREIT
MA: 45 12 125	349.2625	CNN Headline News	Satellite	Galaxy 5R TR-22
46 00	3552625	TNT	Satellite:	Galaxy, 5, TR-17
47,5	361.2625	A&E_64	Satellite	Galaxy 5 TR-23
480000	367.2625	The History Channel	Satellite -	Salcom G3 TR-12
4.6449 高温	373.2625	Discovery Channel	Satellite Page	Satcom C4 TR-21 75
4/00/250/2006年	379.2625	Nickelodeon Nickelodeon	Satellite Sate	Satcom C4TR-3
<b>第2</b> 51 第	385-2625	Disney Channel	Satellite //	Galaxy S.TR-1
5-04H-52	391.2625	MTV	SateIlite	Satcom C4 TR-17
\$ 2.53 kg	397.2625	The Weather Channel	Satellite 4	Satcom C3 TR 13
54	403.2500	TY Land	Satellite See	Satcom/C3,TR-18
:55.6	409.2500	The Cartoon Network	Safellite	Galaxy IR, TR-8
56	415.2500	Home Team Sports	Satellite	Spacenet 3, TR-12.
57	421.2500	FOX Family	Satellite	Galaxy 5, TR-11
58	427.2500	CNBC	Satellite	Galaxy 5; TR-13
59	433:2500	Lifetime	Satellite	Satcom C4 LTR-4

Cable · Ready	Frequency (Standard)	Channel Description	Reception Source	Channel Source
60	439.2500	MSNBC	Satellite	Galaxy 1R, TR-10
61	445-2500	BET	Satellite	Galaxy/5, TR-20
62:	451.2500	A SECTION OF SECTION	Satellite	Galaxy 5, TR-18
63	457.2500	VH-13	Satellite Satellite	Satcom C4, TR-23 w 77
64	463.2500	Bravo	Satellite	Satcom C4, TR-7
65	469.2500	Sci-Fi Channel	Satellite	Galaxy-5; TR-4
66	475.2500	WPXW Manassas	Off-air	Manassas, VA
67	481.2500	OYC:	Satellite S.	Satcom C4; TR-o
68	487.2500	WGN Chicago	Satellite	Galaxy 5, TR-7
69	493.2500	WZGS Wash Telemundo	Fiber	Washington, DC
70	499.2500	WNVT	Off-air	Goldvein, VA
	E!50525002	The Movie Channel	Satellite Sale	Sacom OS TRUVISMAN
<b>基本的25%</b>	5172500	Independent Film Channel	ns satellite se	Salcom C3 TR3
73	517.2500	Sheak Preview		
74	523 2500	ESPN Classic	Satéllite	Galaxy 9, TR-22
75.75	529 2500	Fig. 4-The Golf Channel	Satellite	ETEGalaxy7
76	535.2500	Animal Planet	Satellite	Satcom C3 TR-22
\$50,877,878	541.2500	Toon-Disney	是是Satellite	Galaxy7, TR-17
78	547.2500	Weather Channel	Satellite	Satcom C3, TR-13
95	91.2500	Pay-Per-View Adult	Satellite	Telstar 5, Ch. 300
96	97.2500	Court TV 18 Court	Satellite %	Salcom C3, TR-6
98	109.2750	WNVC Fairfax (IND)	Fiber	Manassas, Va.
99	115.2750	Comedy Central	Satellite	Satcom-C3:TR-21

The second of the second

STEPS AND THE

Basic

Preferred Service

Premium Service

Proof-of-Performance test cable ready channels are shaded in bold.

Tier	Channel Numbers
Basic Channels	40 (3 shared)
Preferred Channels	35
Premium Channels	6
Total	81